

# INDUSTRIAL PPE PRODUCT DATA SHEETS



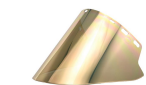
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Paulson Manufacturing Corp.  
46752 Rainbow Canyon Road, Temecula, CA 92592  
Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481  
[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

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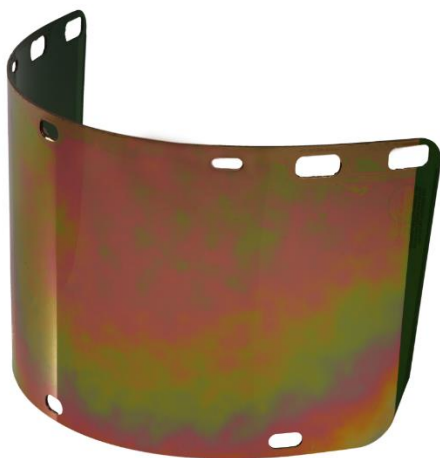
# Metalized Face Shield

## Product Data Sheet

### Model IM12-GHC6FM

Injection molded gold on medium green face shield measuring 6" x 15 ½" x .060".

Designed to be worn with Paulson headgear HG5-H or HG5-C.



Product Details	
Product Name	IM12-GHC6FM
Material	Polycarbonate
Color	Gold on Medium Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	An injection molded gold on medium green face shield measuring 6" x 15 ½" x .060". Designed to be worn with Paulson headgear HG5-H or HG5-C. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and the hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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# Metalized Face Shield

## Product Data Sheet

### Model IM13-GHC8FM

An injection molded gold on medium green face shield measuring 6" x 15 ½" x .080". Designed to be worn with Paulson headgear HG5-H or HG5-C.



Product Details	
Product Name	IM13-GHC8FM
Material	Polycarbonate
Color	Gold on Medium Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	An injection molded gold on medium green face shield measuring 6" x 15 ½" x .080". Designed to be worn with Paulson headgear HG5-H or HG5-C. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and the hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

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# Metalized Face Shield

## Product Data Sheet

### Model IM14-GHC12F

Injection molded gold on clear face shield measuring 7" x 11" x .125" for use with high heat aluminized hood assemblies.



Product Details	
Product Name	IM14-GHC12F
Material	Polycarbonate
Color	Gold on Clear
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on clear face shield measuring 7" x 11" x .125" for use with high heat aluminized hood assemblies. Rated for severe industrial service where high temperature and high impact may occur. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and the hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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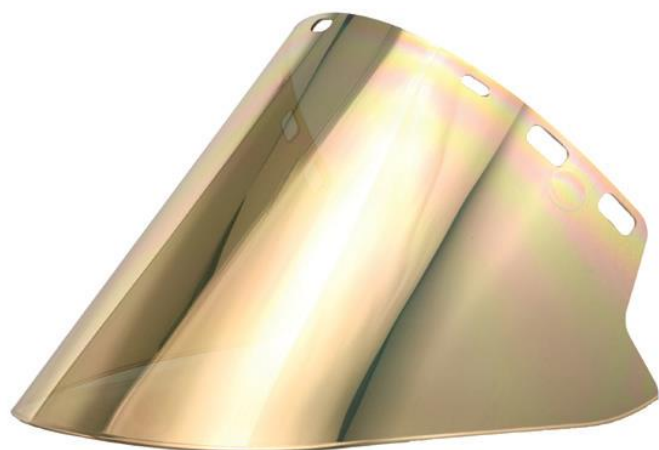
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# Metalized Face Shield

## Product Data Sheet

### Model IM20-GHC6F

Injection molded gold on clear face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM20-GHC6FM
Material	Polycarbonate
Color	Gold on Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on clear face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and the hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
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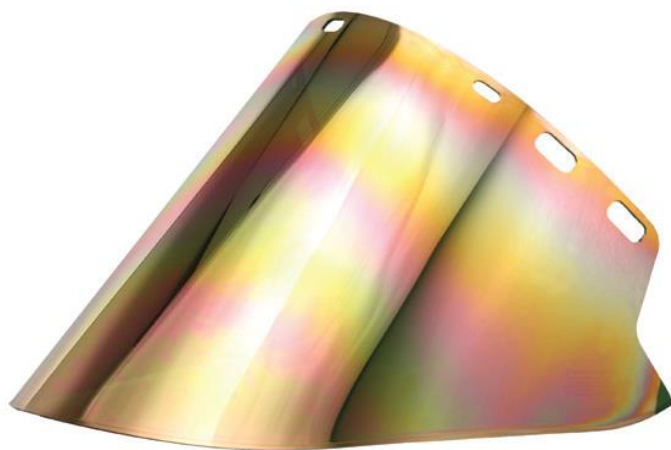
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# Metalized Face Shield

## Product Data Sheet

### Model IM20-GHC6FM

Injection molded gold on medium green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM20-GHC6FM
Material	Polycarbonate
Color	Gold on Medium Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on medium green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
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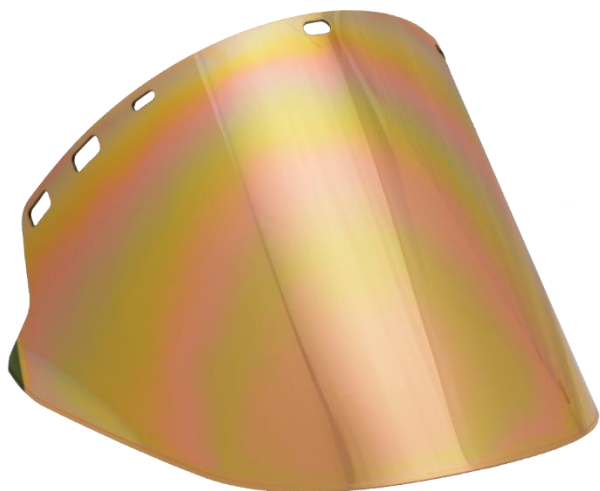
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# Metalized Face Shield

## Product Data Sheet

### Model IM20-XGHC6FD

Injection molded gold on dark green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets.



#### Product Details

<b>Product Name</b>	IM20-XGHC6FD
<b>Material</b>	Polycarbonate
<b>Color</b>	Gold on Dark Green
<b>Product Weight</b>	0.50 lbs.
<b>Specification</b>	ANSI.Z87.1+
<b>Description</b>	Injection molded gold on dark green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur. Extra gold-coating for maximum protection.
<b>Competitive Advantage</b>	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and hard coating on the exterior extends the service life of the shield.
<b>Applications</b>	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
<b>Comments</b>	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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# Metalized Face Shield

## Product Data Sheet

### Model IM20-GHC6FC3

Injection molded gold on nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM20-GHC6FC3
Material	Polycarbonate
Color	Gold on Shade 3 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Premium gold coating reflects radiant heat and visible/infrared light, and hard coating on the exterior extends the service life of the shield. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 5 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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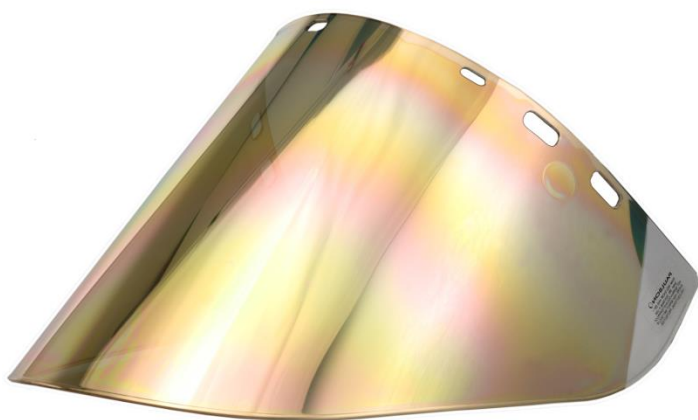
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# Metalized Face Shield

## Product Data Sheet

### Model IM22-GHC6F

Injection molded gold on clear face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-GHC6F
Material	Polycarbonate
Color	Gold on Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on clear face shield measuring 10" x 20" x .060". Designed to be worn with both cap & hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

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# Metalized Face Shield

## Product Data Sheet

### Model IM22-GHC6FM

Injection molded gold on medium green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-GHC6FM
Material	Polycarbonate
Color	Gold on Medium Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on medium green face shield measuring 10" x 20" x .060". Designed to be worn with both cap & hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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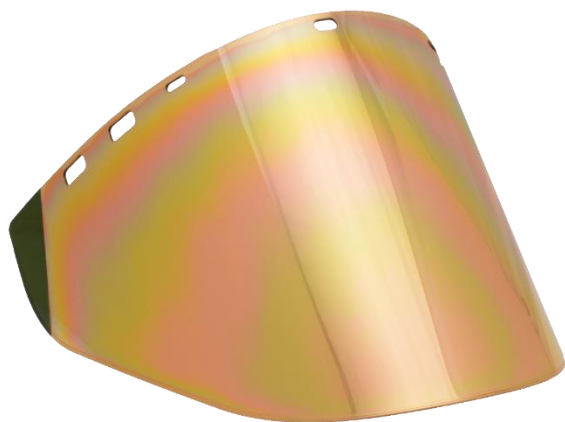
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# Metalized Face Shield

## Product Data Sheet

### Model IM22-XGHC6FD

Injection molded gold on dark green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-XGHC6FD
Material	Polycarbonate
Color	Gold on Dark Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on dark green face shield measuring 10" x 20" x .060". Designed to be worn with both cap & hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur. Extra gold-coating for maximum protection.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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# Metalized Face Shield

## Product Data Sheet

### Model S42-GHC6FGRAD2

Injection molded gold on clear face shield measuring 10" x 20" x .060" with a 2 ½" gradient tint strip across the top of the shield. Designed to be worn with cap & hat brackets.



Product Details	
Product Name	S42-GHC6FGRAD2
Material	Polycarbonate
Color	Gold on Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on clear face shield measuring 10" x 20" x .060" with a 2 ½" gradient tint strip across the top of the shield. Designed to be worn with cap & hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. Gradient tint strip enhances visibility. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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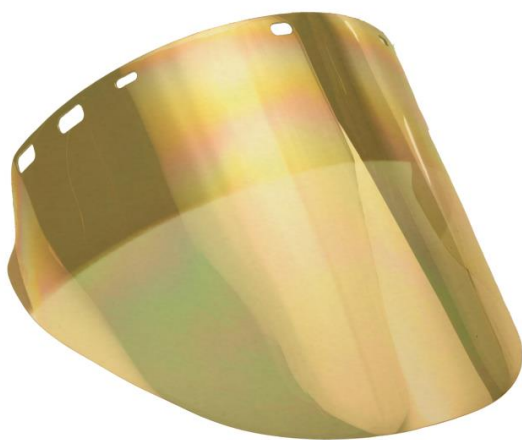
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## Model S42-GHC6FGRAD4

Injection molded gold on clear face shield measuring 10" x 20" x .060" with a 4" gradient tint strip across the top of the shield. Designed to be worn with cap & hat brackets.



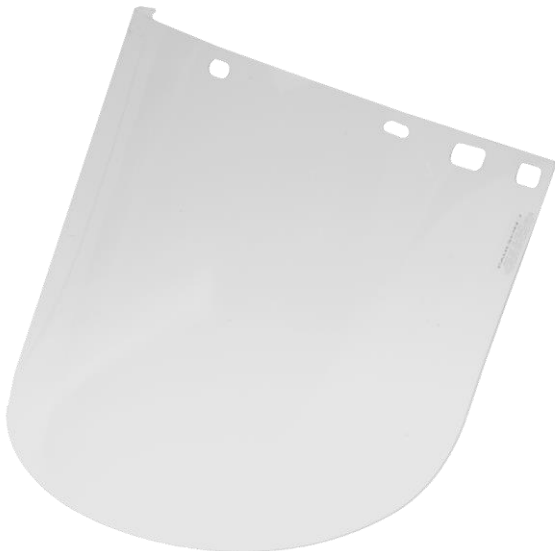
Product Details	
Product Name	S42-GHC6FGRAD4
Material	Polycarbonate
Color	Gold on Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded gold on clear face shield measuring 10" x 20" x .060" with a 4" gradient tint strip across the top of the shield. Designed to be worn with cap & hat brackets. Rated for severe industrial service where extreme radiant heat, visible & infrared light, and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. Gradient tint strip enhances visibility. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light, and hard coating on the exterior extends the service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# High Temperature Face Shield

# Product Data Sheet

## Model S26-L6F

Injection molded clear face shield measuring 9.25" x 15.63" x .060". Rated for severe industrial service where high temperature and high impact may occur.



Product Details	
Product Name	S26-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.11 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 9.25" x 15.63" x .040". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# High Temperature Face Shield

## Product Data Sheet

### Model S71-L6F

Injection molded clear face shield measuring 10" x 24" x .060". Rated for severe industrial service where high temperature and high impact may occur.



Product Details	
Product Name	S71-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.11 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 24" x .060". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with Paulson cap brackets CB5-H or CB7-H and will allow for clearance when using a respirator.
Competitive Advantage	Special design allows for clearance when using a respirator. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

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# High Temperature Face Shield

## Product Data Sheet

### Model IM1-L6F

Injection molded clear face shield measuring 9" x 13" x .060". Rated for severe industrial service where high temperature and high impact may occur.



Product Details	
Product Name	IM1-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 9" x 13" x .060". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

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# High Temperature Face Shield

## Product Data Sheet

### Model IM9-L6F

Injection molded clear face shield measuring 8" x 15.5" x .060". Rated for severe industrial service where high temperature and high impact may occur.



Product Details	
Product Name	IM9-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15.5" x .060". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# High Temperature Face Shield

## Product Data Sheet

### Model IM9-L6FD

Injection molded dark green face shield measuring 8" x 15.5" x .060". Rated for severe industrial service where high temperature and high impact may occur.



Product Details	
Product Name	IM9-L6FD
Material	Polycarbonate
Color	Dark Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded dark green face shield measuring 8" x 15.5" x .060". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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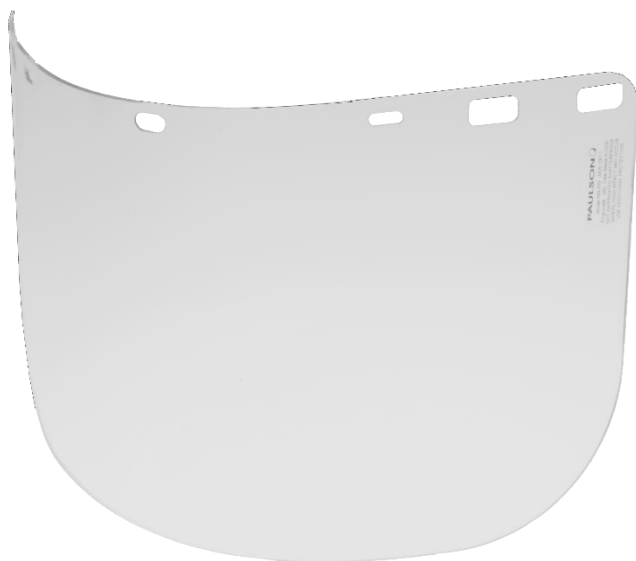
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# High Temperature Face Shield

## Product Data Sheet

### Model IM10-L8F

Injection molded clear face shield measuring 8" x 15.5" x .080". Rated for severe industrial service where high temperature and high impact may occur.



Product Details	
Product Name	IM10-L8F
Material	Polycarbonate
Color	Clear
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15.5" x .080". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)



# High Temperature Face Shield

## Product Data Sheet

### Model IM10-L8FCP

Injection molded clear face shield measuring 8" x 15.5" x .080". Designed with hole pattern for chin protector.



Product Details	
Product Name	IM10-L8FCP
Material	Polycarbonate
Color	Clear
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15.5" x .080". Designed with hole pattern for chin protector. Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# High Temperature Face Shield

# Product Data Sheet

## Model IM10-L8FM

Injection molded medium green face shield measuring 8" x 15.5" x .080". Rated for severe industrial service where high temperature and high impact may occur.



Product Details	
Product Name	IM10-L8FM
Material	Polycarbonate
Color	Medium Green
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded medium green face shield measuring 8" x 15.5" x .080". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# High Temperature Face Shield

## Product Data Sheet

### Model IM10-L8FD

Injection molded dark green face shield measuring 8" x 15.5" x .080". Rated for severe industrial service where high temperature and high impact may occur.



Product Details	
Product Name	IM10-L8FD
Material	Polycarbonate
Color	Dark Green
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded dark green face shield measuring 8" x 15.5" x .080". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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# High Temperature Face Shield

## Product Data Sheet

### Model IM12-L6F

Injection molded clear face shield measuring 6" x 15.5" x .060". Designed to be worn with Paulson headgear HG5-H.



Product Details	
Product Name	IM12-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 6" x 15.5" x .060". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with Paulson headgear HG5-H.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# High Temperature Face Shield

# Product Data Sheet

## Model IM12-L6FM

Injection molded medium green face shield measuring 6" x 15.5" x .060". Designed to be worn with Paulson headgear HG5-H.



Product Details	
Product Name	IM12-L6FM
Material	Polycarbonate
Color	Medium Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded medium green face shield measuring 6" x 15.5" x .060". Rated for severe industrial service where high temperature and high impact may occur. Designed to be worn with Paulson headgear HG5-H.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# High Temperature Face Shield

# Product Data Sheet

## Model IM14-N12F

Injection molded clear face shield measuring 7" x 11" x .125" for use with heat protective hood assemblies. Rated for extreme heat industrial applications.



Product Details	
Product Name	IM14-N12F
Material	Nylon
Color	Clear
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 7" x 11" x .125" for use with heat protective hood assemblies. Rated for severe industrial service where extremely high temperatures may occur. Includes a heat protective coating on the exterior of the shield.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nylon material stands up excellent against extremely high temperatures. Heat protective coating on the exterior extends service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# High Temperature Face Shield

# Product Data Sheet

## Model IM14-L12F

Injection molded clear face shield measuring 7" x 11" x .125" for use with heat protective hood assemblies.



Product Details	
Product Name	IM14-L12F
Material	Polycarbonate
Color	Clear
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 7" x 11" x .125" for use with heat protective hood assemblies. Rated for severe industrial service where high temperature and high impact may occur. Includes a heat protective coating on the exterior of the shield.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Heat protective coating on the exterior extends service life of the shield.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# High Temperature Face Shield

## Product Data Sheet

### Model IM20-N6F

Injection molded clear face shield measuring 10" x 20" x .060". Rated for extreme heat industrial applications.



Product Details	
Product Name	IM20-N6F
Material	Nylon
Color	Clear
Product Weight	0.35 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service where extremely high temperatures may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nylon material stands up excellent against extremely high temperatures. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# High Temperature Face Shield

## Product Data Sheet

### Model IM23-N6F

Injection molded clear face shield measuring 10" x 20" x .060" with chin protector. Rated for extreme heat industrial applications.



#### Product Details

<b>Product Name</b>	IM23-N6F
<b>Material</b>	Nylon
<b>Color</b>	Clear w/ blue chin protector
<b>Product Weight</b>	0.55 lbs.
<b>Specification</b>	ANSI.Z87.1+
<b>Description</b>	Injection molded clear face shield measuring 10" x 20" x .060" with chin protector. Designed to be worn with cap/hat brackets. Rated for severe industrial service where extremely high temperatures may occur.
<b>Competitive Advantage</b>	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nylon material stands up excellent against extremely high temperatures. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
<b>Applications</b>	High heat/smelt handling operations; Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
<b>Comments</b>	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# High Temperature Face Shield

## Product Data Sheet

### Model IM20-L6F

Injection molded clear face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM20-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service where high temperature and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)



# High Temperature Face Shield

## Product Data Sheet

### Model IM20-L6FM

Injection molded medium green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM20-L6FM
Material	Polycarbonate
Color	Medium Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded medium green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service where high temperature and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# High Temperature Face Shield

## Product Data Sheet

### Model IM20-L6FD

Injection molded dark green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM20-L6FD
Material	Polycarbonate
Color	Dark Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded dark green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service where high temperature and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# High Temperature Face Shield

## Product Data Sheet

### Model IM21-L6F

Injection molded clear face shield measuring 10" x 20.5" x .060". Designed to be worn with Fibre-Metal® cap & hat brackets only.



Product Details	
Product Name	IM21-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20.5" x .060". Designed to be worn with Fibre-Metal® cap & hat brackets only. Rated for severe industrial service where high temperature and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

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[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# High Temperature Face Shield

## Product Data Sheet

### Model IM21-L6FD

Injection molded dark green face shield measuring 10" x 20.5" x .060". Designed to be worn with Fibre-Metal® cap & hat brackets only.



Product Details	
Product Name	IM21-L6FD
Material	Polycarbonate
Color	Dark Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded dark green face shield measuring 10" x 20.5" x .060". Designed to be worn with Fibre-Metal® cap & hat brackets only. Rated for severe industrial service where high temperature and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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info@paulsonmfg.com | www.paulsonmfg.com

# High Temperature Face Shield

## Product Data Sheet

### Model IM22-L6F

Injection molded clear face shield measuring 10" x 20.5" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20.5" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high temperature and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)



# High Temperature Face Shield

## Product Data Sheet

### Model IM22-L6FM

Injection molded medium green face shield measuring 10" x 20.5" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FM
Material	Polycarbonate
Color	Medium Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded medium green face shield measuring 10" x 20.5" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high temperature and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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# High Temperature Face Shield

## Product Data Sheet

### Model IM22-L6FD

Injection molded dark green face shield measuring 10" x 20.5" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FD
Material	Polycarbonate
Color	Dark Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded dark green face shield measuring 10" x 20.5" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high temperature and high impact may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# High Temperature Face Shield

## Product Data Sheet

### Model IM22-L6FS8

Injection molded clear face shield measuring 10" x 20.5" x .060" with a 2.5" shade 8 green strip across the top. Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FS8
Material	Polycarbonate
Color	Clear w/ shade 8 green strip
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20.5" x .060" with a 2.5" shade 8 green strip across the top. Designed to be worn with cap & hat brackets.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The shade 8 green strip optimizes visibility by allowing for a clear view but also a shade 8 view when needed. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. High heat/furnace & foundry operations; gas welding & cutting.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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# High Temperature Face Shield Accessory

## Model A-LC4

## Product Data Sheet

Die-cut gold reflective lens cover measuring 7" x 11" x .007". Designed to be worn with face shields in high temperature applications where additional protection is needed.



Product Details	
Product Name	A-LC4
Material	Film
Color	Gold
Product Weight	0.0001 lbs.
Description	Die-cut gold reflective lens cover measuring 7" x 11" x .007". Designed to be worn with face shields in high temperature applications where additional protection is needed. Recommend using with high temp shields made of polycarbonate or transparent nylon.
Competitive Advantage	The gold lens cover reflects radiant heat and visible/infrared light, protecting the worker and extending the service life of the face shield.
Applications	Glare/Furnace operations: Pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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# High Temperature Face Shield Accessory

## Model A-CP/C

## Product Data Sheet

Injection molded clear chin protector rated for high temperature and severe industrial applications where additional protection below the face shield is required.



Product Details	
Product Name	A-CP/C
Material	Polycarbonate
Color	Clear
Product Weight	0.63 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear chin protector rated for high temperature and severe industrial applications where additional protection below the face shield is required. Recommended face shields are the IM12-L6F, IM12-P6F, IM13-L6F, IM10-L8FCP.
Competitive Advantage	The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits a variety of Paulson face shields.
Applications	Impact: Chipping grinding, machining, masonry work, riveting & sanding. Glare. Furnace operations, pouring, casting, hot dipping.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)



High Temperature Face Shield Accessory  
Model A-CP/B

Product Data Sheet

Injection molded black chin protector rated for high temperature and severe industrial applications where additional protection below the face shield is required.



Product Details	
Product Name	A-CP/B
Material	Nylon
Color	Black
Product Weight	0.63 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded black chin protector rated for high temperature and severe industrial applications where additional protection below the face shield is required. Recommended face shields are the IM12-L6F, IM12-P6F, IM13-L6F, IM10-L8FCP.
Competitive Advantage	The nylon material stands up excellent against extremely high temperatures. The multi-fit attachment fits a variety of Paulson face shields.
Applications	Impact: Chipping grinding, machining, masonry work, riveting & sanding. Glare. Furnace operations, pouring, casting, hot dipping.
Comments	See the videos on Paulson’s industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Shaded Welding Face Shield

# Product Data Sheet

## Model IM9-L6F3AF

Injection molded nanoparticle shade 3 green face shield measuring 8" x 15.5" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM9-L6F3AF
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 green face shield measuring 8" x 15.5" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM9-L6F3

Injection molded nanoparticle shade 3 green face shield measuring 8" x 15.5" x .060".  
Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM9-L6F3
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Model IM9-L6F5AF

Injection molded nanoparticle shade 5 green face shield measuring 8" x 15.5" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM9-L6F5AF
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 green face shield measuring 8" x 15.5" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Shaded Welding Face Shield

# Product Data Sheet

## Model IM9-L6F5

Injection molded nanoparticle shade 5 green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM9-L6F5
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F3AF

Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.

Product Details	
Product Name	IM20-L6F3AF
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F3

Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060".  
Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6F3
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

## Model IM20-L6F4AF

# Product Data Sheet

Injection molded nanoparticle shade 4 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.

Product Details	
Product Name	IM20-L6F4AF
Material	Polycarbonate
Color	Shade 4 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 4 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 4 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F4

Injection molded nanoparticle shade 4 green face shield measuring 10" x 20" x .060".  
Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6F4
Material	Polycarbonate
Color	Shade 4 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 4 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings The shade 4 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F5AF

Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6F5AF
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F5

Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060".  
Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6F5
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F6AF

Injection molded nanoparticle shade 6 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6F6AF
Material	Polycarbonate
Color	Shade 6 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 6 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 6 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F6

Injection molded nanoparticle shade 6 green face shield measuring 10" x 20" x .060".  
Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6F6
Material	Polycarbonate
Color	Shade 6 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 6 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings The shade 6 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F7AF

Injection molded nanoparticle shade 7 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6F7AF
Material	Polycarbonate
Color	Shade 7 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 7 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F7

Injection molded nanoparticle shade 7 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6F7
Material	Polycarbonate
Color	Shade 7 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 7 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F8AF

Injection molded nanoparticle shade 8 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6F8AF
Material	Polycarbonate
Color	Shade 8 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 8 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 8 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F8

Injection molded nanoparticle shade 8 green face shield measuring 10" x 20" x .060".  
Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6F8
Material	Polycarbonate
Color	Shade 8 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 8 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 8 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F9AF

Injection molded nanoparticle shade 9 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6F9AF
Material	Polycarbonate
Color	Shade 9 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 9 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 9 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6F9

Injection molded nanoparticle shade 9 green face shield measuring 10" x 20" x .060".  
Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6F9
Material	Polycarbonate
Color	Shade 9 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 9 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 9 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC3AF

Injection molded nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6FC3AF
Material	Polycarbonate
Color	Shade 3 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 3 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC3

Injection molded nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6FC3
Material	Polycarbonate
Color	Shade 3 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 3 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

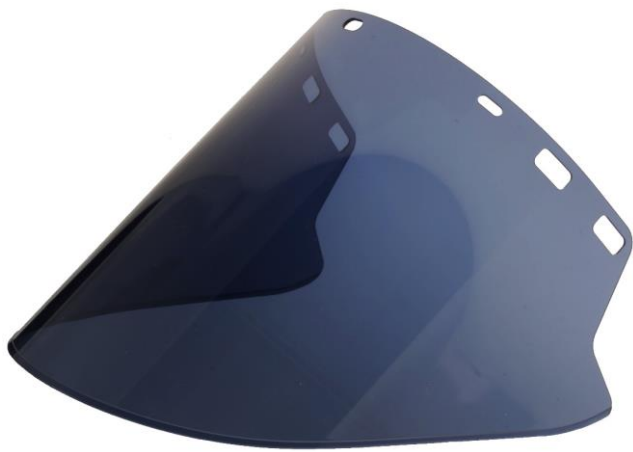


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC4AF

Injection molded nanoparticle shade 4 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6FC4AF
Material	Polycarbonate
Color	Shade 4 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 4 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 4 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC4

Injection molded nanoparticle shade 4 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6FC4
Material	Polycarbonate
Color	Shade 4 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 4 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 4 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC5AF

Injection molded nanoparticle shade 5 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6FC5AF
Material	Polycarbonate
Color	Shade 5 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 5 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC5

Injection molded nanoparticle shade 5 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6FC5
Material	Polycarbonate
Color	Shade 5 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 5 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC6AF

Injection molded nanoparticle shade 6 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6FC6AF
Material	Polycarbonate
Color	Shade 6 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 6 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 6 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC6

Injection molded nanoparticle shade 6 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6FC6
Material	Polycarbonate
Color	Shade 6 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 6 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 6 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

Model IM20-L6FC7AF

Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6FC7AF
Material	Polycarbonate
Color	Shade 7 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 7 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC7

Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6FC7
Material	Polycarbonate
Color	Shade 7 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 7 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC8AF

Injection molded nanoparticle shade 8 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6FC8AF
Material	Polycarbonate
Color	Shade 8 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 8 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 8 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC8

Injection molded nanoparticle shade 8 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6FC8
Material	Polycarbonate
Color	Shade 8 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 8 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 8 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC9AF

Injection molded nanoparticle shade 9 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM20-L6FC9AF
Material	Polycarbonate
Color	Shade 9 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 9 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 9 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-L6FC9

Injection molded nanoparticle shade 9 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-L6FC9
Material	Polycarbonate
Color	Shade 9 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 9 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 9 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

## Model IM21-L6F3AF

# Product Data Sheet

Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM21-L6F3AF
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.56 lbs.
Specification	ANSI Z87.1+
Description	Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM21-L6F3

Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included.



Product Details	
Product Name	IM21-L6F3
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM21-L6F5AF

Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM21-L6F5AF
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.56 lbs.
Specification	ANSI Z87.1+
Description	Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM21-P6F5

Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included.



Product Details	
Product Name	IM21-P6F5
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F3AF

Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6F3AF
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F3

Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060".  
Designed to be worn with cap & hat brackets (not included).



Product Details	
Product Name	IM22-L6F3
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



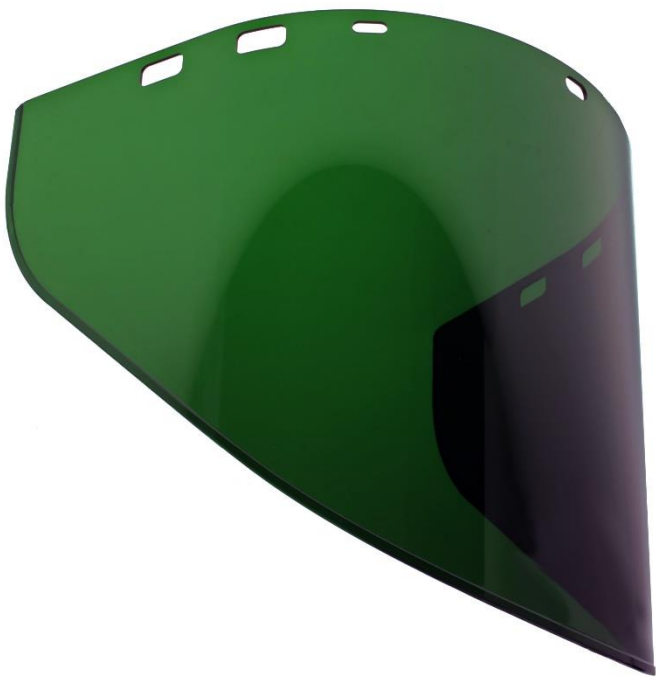


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F4AF

Injection molded nanoparticle shade 4 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6F4AF
Material	Polycarbonate
Color	Shade 4 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 4 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 4 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



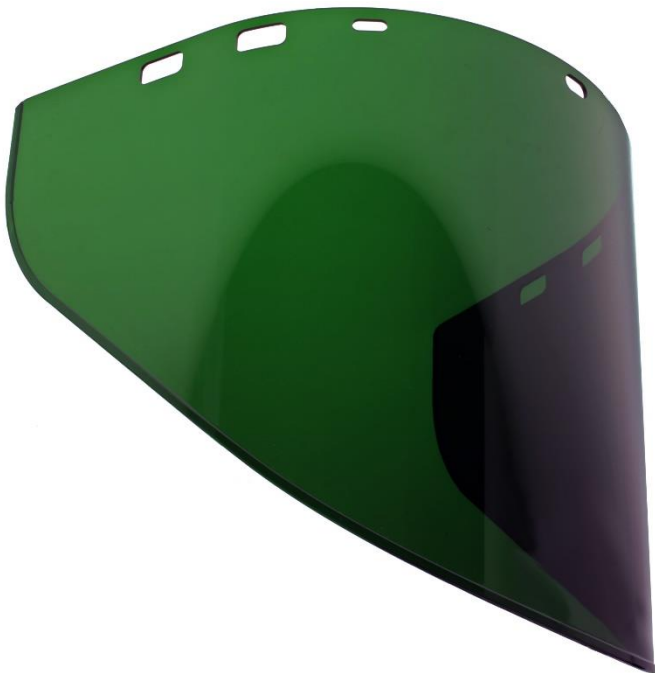


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F4

Injection molded nanoparticle shade 4 green face shield measuring 10" x 20" x .060".  
Designed to be worn with cap & hat brackets (not included).



Product Details	
Product Name	IM22-L6F4
Material	Polycarbonate
Color	Shade 4 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 4 green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 4 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

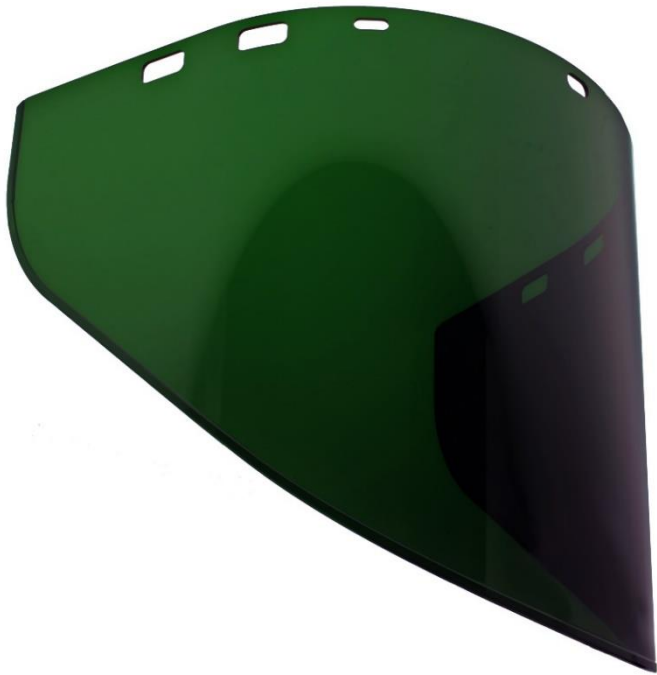


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F5AF

Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6F5AF
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

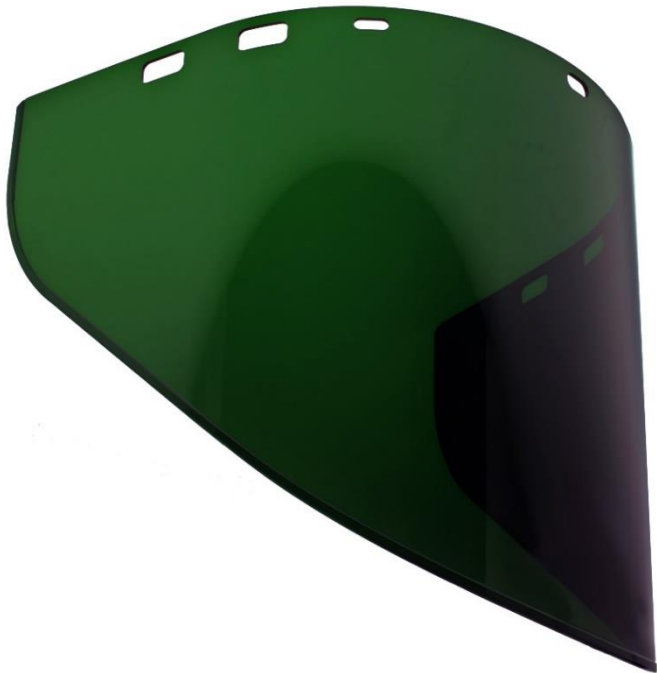


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F5

Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060".  
Designed to be worn with cap & hat brackets (not included).



Product Details	
Product Name	IM22-L6F5
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

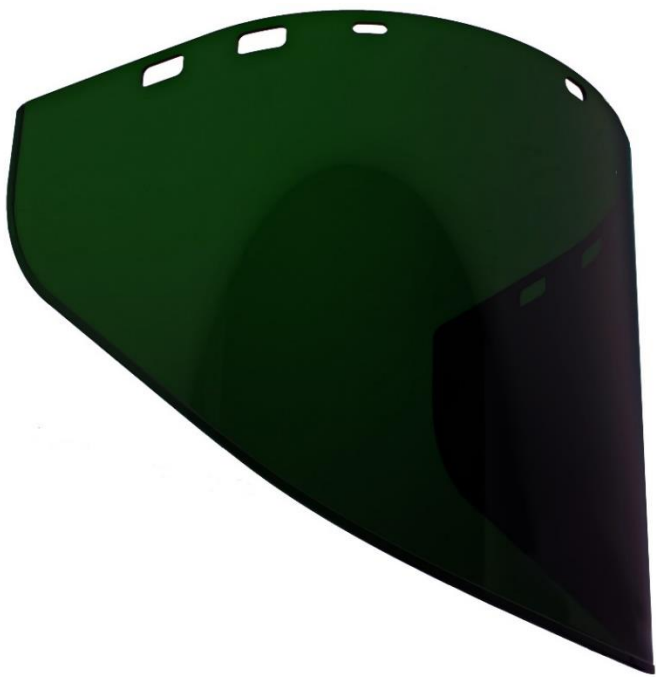


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F6AF

Injection molded nanoparticle shade 6 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6F6AF
Material	Polycarbonate
Color	Shade 6 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 6 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 6 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

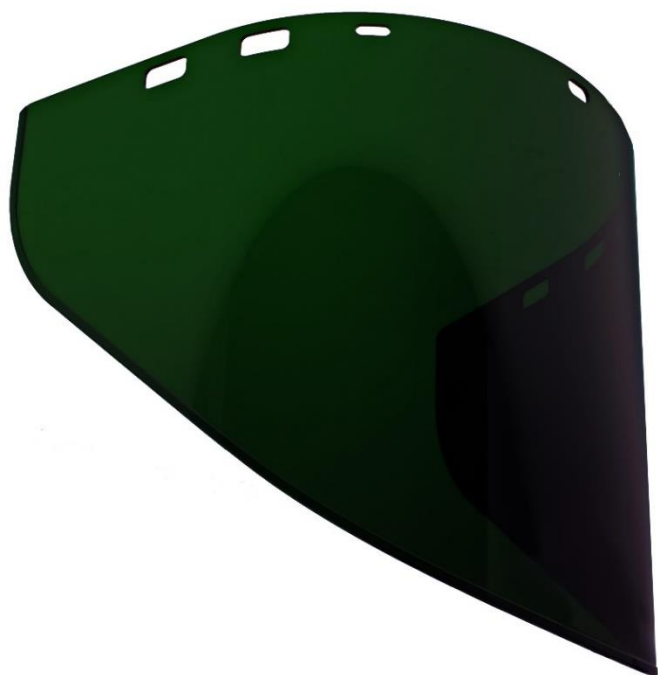


# Shaded Welding Face Shield

## Product Data Sheet

### Model IM22-L6F6

Injection molded nanoparticle shade 6 green face shield measuring 10" x 20" x .060".  
Designed to be worn with cap & hat brackets (not included).



#### Product Details

<b>Product Name</b>	IM22-L6F6
<b>Material</b>	Polycarbonate
<b>Color</b>	Shade 6 Green
<b>Product Weight</b>	0.56 lbs.
<b>Specification</b>	ANSI.Z87.1+
<b>Description</b>	Injection molded nanoparticle shade 6 green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
<b>Competitive Advantage</b>	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 6 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
<b>Applications</b>	Gas cutting and welding
<b>Comments</b>	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

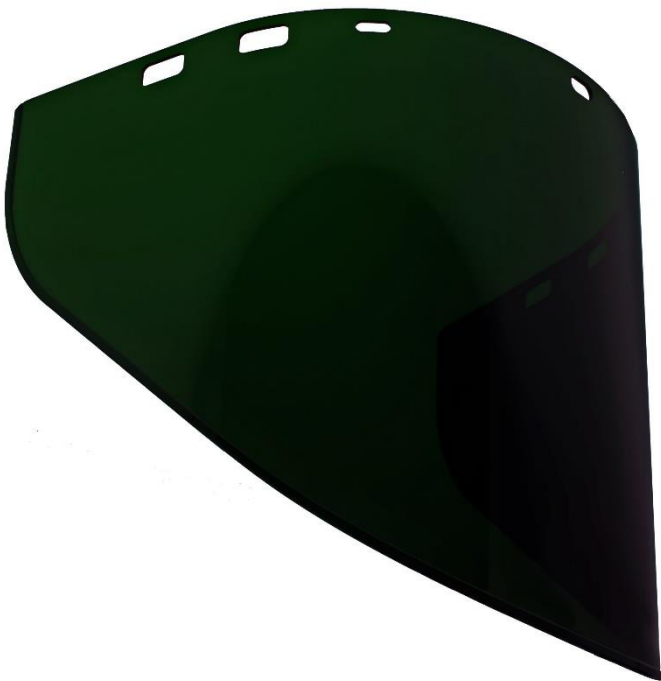


# Shaded Welding Face Shield

# Product Data Sheet

Model IM22-L6F7AF

Injection molded nanoparticle shade 7 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6F7AF
Material	Polycarbonate
Color	Shade 7 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 7 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

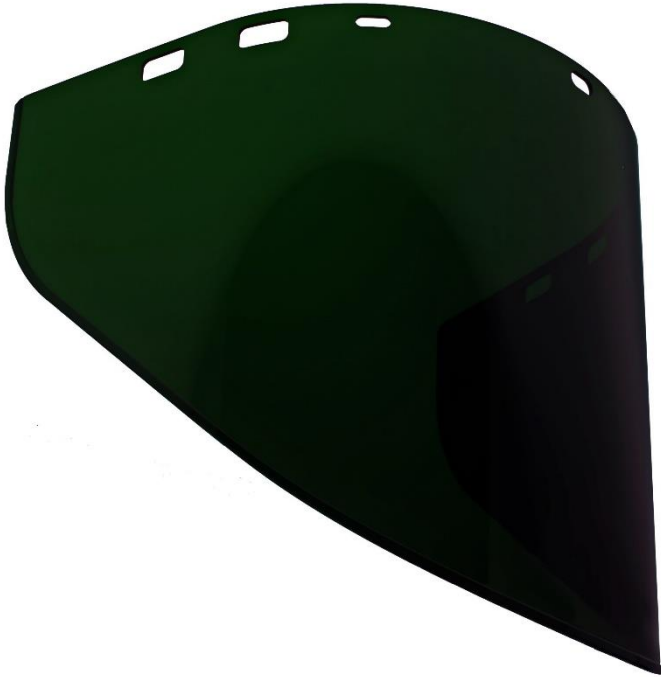


# Shaded Welding Face Shield

# Product Data Sheet

Model IM22-L6F7

Injection molded nanoparticle shade 7 green face shield measuring 10" x 20" x .060".  
Designed to be worn with cap & hat brackets (not included).



Product Details	
Product Name	IM22-L6F7
Material	Polycarbonate
Color	Shade 7 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 7 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

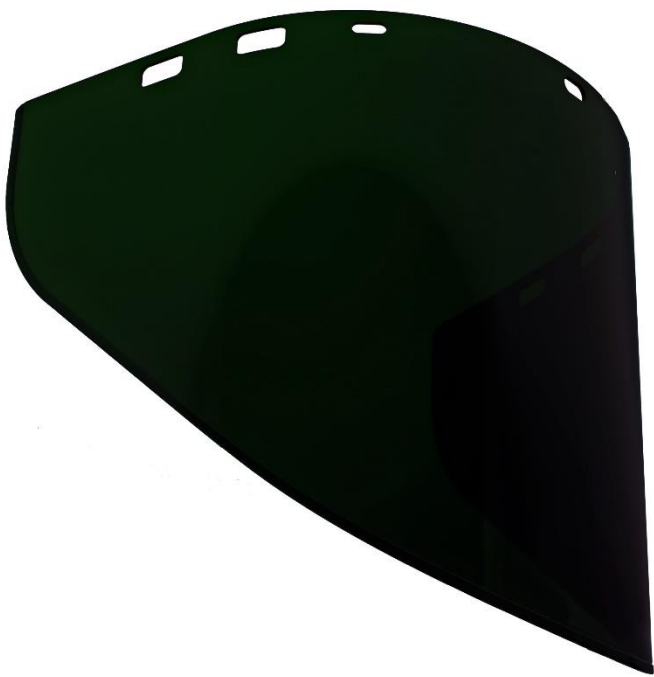


# Shaded Welding Face Shield

# Product Data Sheet

Model IM22-L6F8AF

Injection molded nanoparticle shade 8 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6F8AF
Material	Polycarbonate
Color	Shade 8 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 8 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 8 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

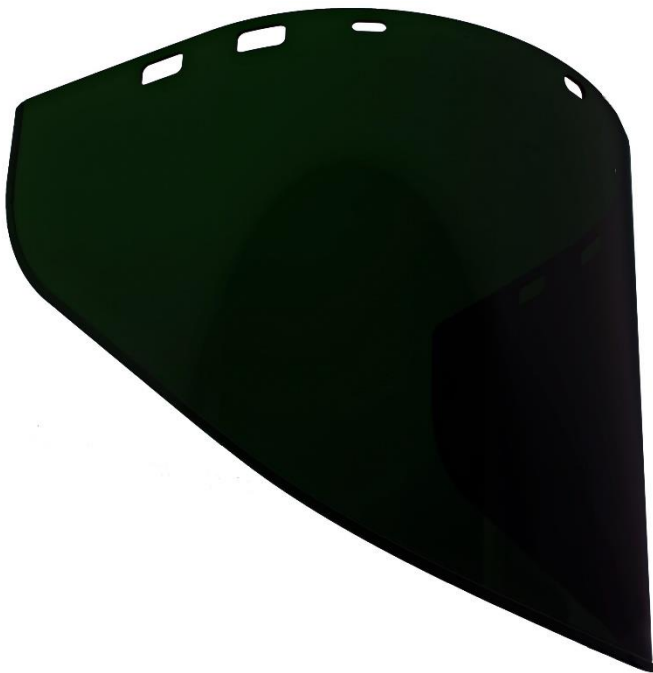


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F8

Injection molded nanoparticle shade 8 green face shield measuring 10" x 20" x .060".  
Designed to be worn with cap & hat brackets (not included).



Product Details	
Product Name	IM22-L6F8
Material	Polycarbonate
Color	Shade 8 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 8 green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 8 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F9AF

Injection molded nanoparticle shade 9 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6F9AF
Material	Polycarbonate
Color	Shade 9 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 9 green face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior. Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 9 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6F9

Injection molded nanoparticle shade 9 green face shield measuring 10" x 20" x .060".  
Designed to be worn with cap & hat brackets (not included).



Product Details	
Product Name	IM22-L6F9
Material	Polycarbonate
Color	Shade 9 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 9 green face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets (not included). Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 9 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC3AF

Injection molded nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6FC3AF
Material	Polycarbonate
Color	Shade 3 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 3 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC3

Injection molded nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FC3
Material	Polycarbonate
Color	Shade 3 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 3 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 3 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

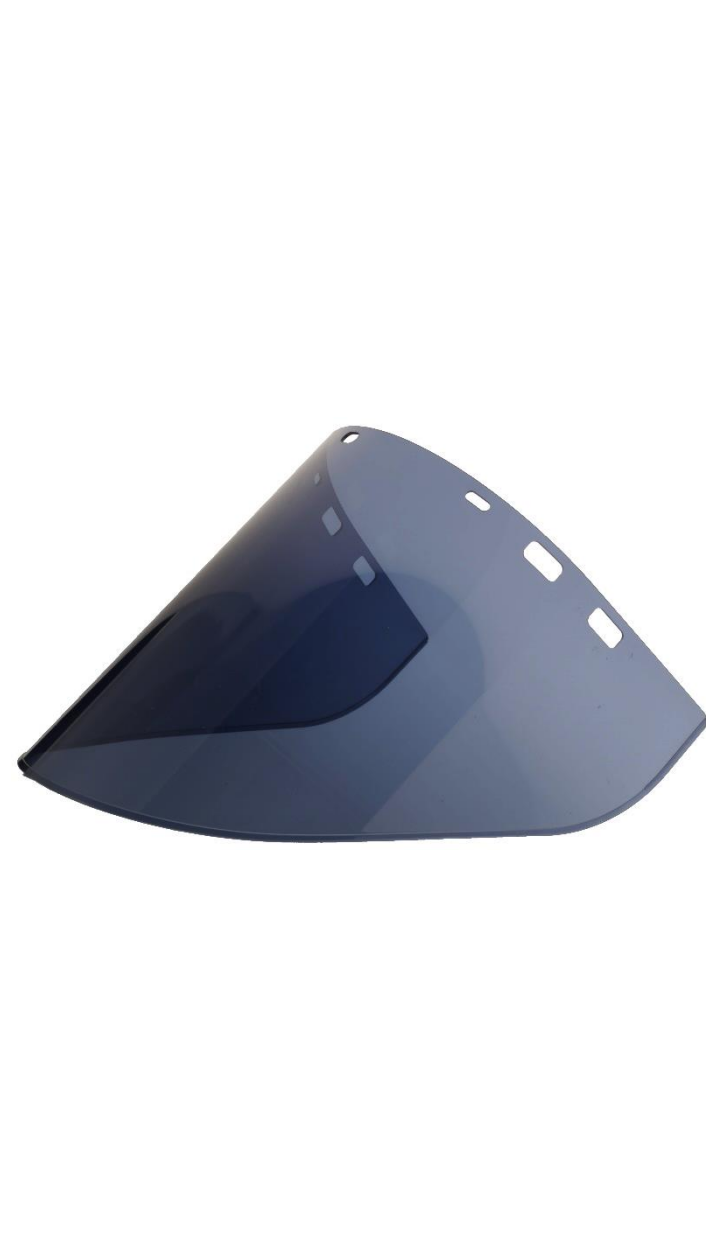


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC4AF

Injection molded nanoparticle shade 4 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6FC4AF
Material	Polycarbonate
Color	Shade 4 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 4 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 4 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

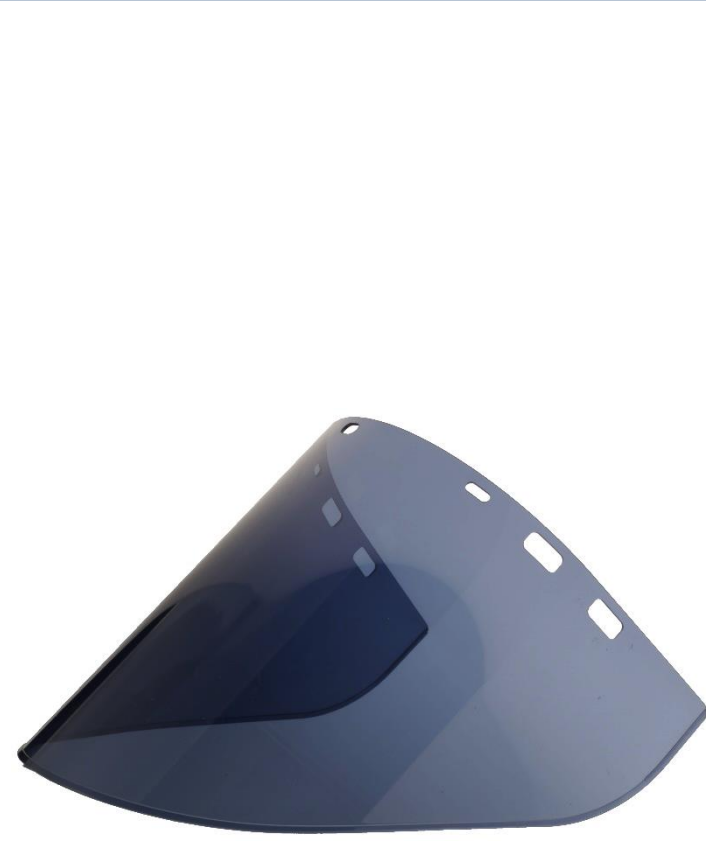


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC4

Injection molded nanoparticle shade 4 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FC4
Material	Polycarbonate
Color	Shade 4 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 4 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 4 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC5AF

Injection molded nanoparticle shade 5 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6FC5AF
Material	Polycarbonate
Color	Shade 5 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 5 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

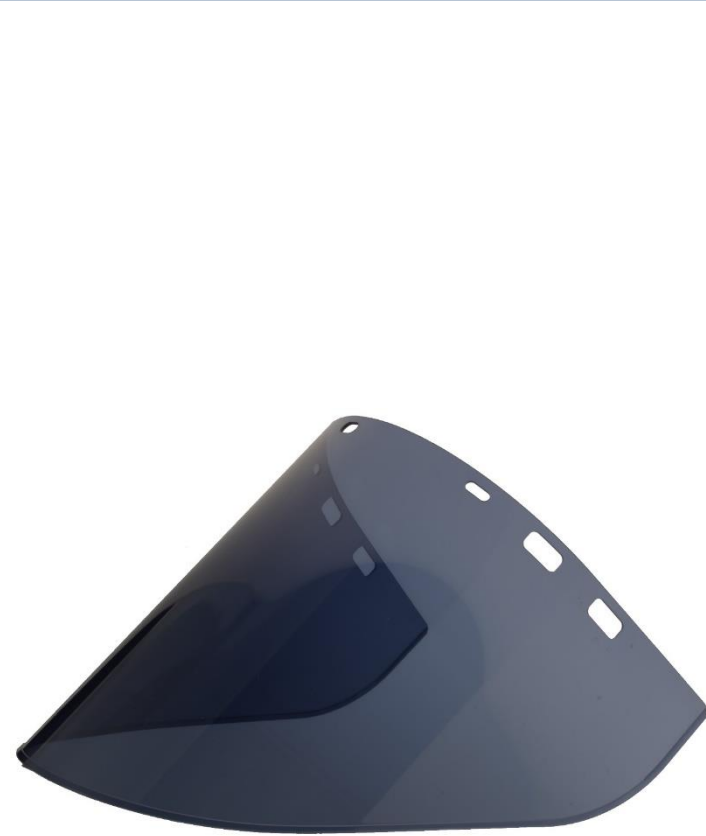


# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC5

Injection molded nanoparticle shade 5 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FC5
Material	Polycarbonate
Color	Shade 5 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 5 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 5 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC6AF

Injection molded nanoparticle shade 6 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6FC6AF
Material	Polycarbonate
Color	Shade 6 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 6 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 6 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC6

Injection molded nanoparticle shade 6 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FC6
Material	Polycarbonate
Color	Shade 6 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 6 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 6 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC7AF

Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6FC7AF
Material	Polycarbonate
Color	Shade 7 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 7 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC7

Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FC7
Material	Polycarbonate
Color	Shade 7 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 7 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 7 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

Model IM22-L6FC8AF

Injection molded nanoparticle shade 8 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6FC8AF
Material	Polycarbonate
Color	Shade 8 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 8 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 8 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC8

Injection molded nanoparticle shade 8 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FC8
Material	Polycarbonate
Color	Shade 8 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 8 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 8 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

Model IM22-L6FC9AF

Injection molded nanoparticle shade 9 cobalt blue face shield measuring 10" x 20" x .060". Features an anti-abrasion hard coating on the exterior and a permanent anti-fog coating on the interior.



Product Details	
Product Name	IM22-L6FC9AF
Material	Polycarbonate
Color	Shade 9 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 9 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend the service life of the shield. The shade 9 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM22-L6FC9

Injection molded nanoparticle shade 9 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-L6FC9
Material	Polycarbonate
Color	Shade 9 Cobalt Blue
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded nanoparticle shade 9 cobalt blue face shield measuring 10" x 20" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service where high impact and high temperature may occur.
Competitive Advantage	The injection-molded shield features improved optical & physical characteristics, as well as enhanced comfort. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings. The shade 9 cobalt blue tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The cobalt blue is excellent for filtering the bright yellow "sodium line" that develops in molten metal. The polycarbonate material performs excellent against both high impact and high temperature applications.
Applications	Steel mill/molten metal applications; gas cutting & welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM9-P6F3

Injection molded shade 3 green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM9-P6F3
Material	Propionate
Color	Shade 3 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded shade 3 green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM9-P6F5

Injection molded shade 5 green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM9-P6F5
Material	Propionate
Color	Shade 5 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded shade 5 green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM12-P6F5

Injection molded shade 5 green face shield measuring 6" x 15 ½" x .060". Designed to be worn with Paulson headgear HG5-H and HG5-C.



Product Details	
Product Name	IM12-P6F5
Material	Propionate
Color	Shade 5 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded shade 5 green face shield measuring 6" x 15 ½" x .060". Designed to be worn with Paulson headgear HG5-H and HG5-C. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

## Model IM20-P6F3

# Product Data Sheet

Injection molded shade 3 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-P6F3
Material	Propionate
Color	Shade 3 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded shade 3 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM20-P6F5

Injection molded shade 5 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM20-P6F5
Material	Propionate
Color	Shade 5 Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded shade 5 green face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Shaded Welding Face Shield

# Product Data Sheet

## Model IM21-P6F3

Injection molded shade 3 green face shield measuring 10" x 20" x .060". Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included.



Product Details	
Product Name	IM21-P6F3
Material	Propionate
Color	Shade 3 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1
Description	Injection molded shade 3 green face shield measuring 10" x 20" x .060". Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Shaded Welding Face Shield

# Product Data Sheet

## Model IM21-P6F5

Injection molded shade 5 green face shield measuring 10" x 20" x .060". Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included.



Product Details	
Product Name	IM21-P6F5
Material	Propionate
Color	Shade 5 Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1
Description	Injection molded shade 5 green face shield measuring 10" x 20" x .060". Designed to be worn with Fibre-Metal® cap/hat brackets only. Hard hat and cap bracket not included. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1.
Applications	Gas cutting and welding
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

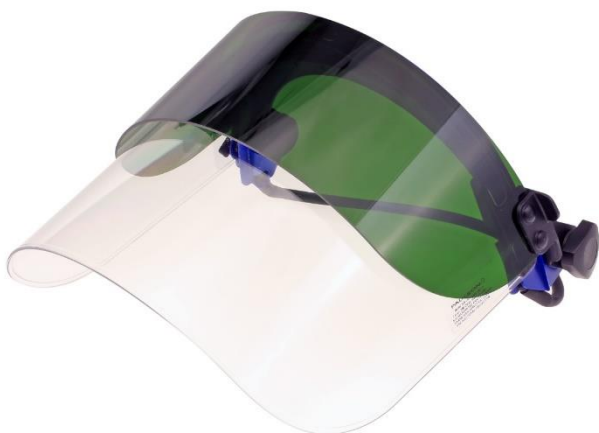


Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 3 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GS3-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 3 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 3 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9GS3-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 3 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 3 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96GS3-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 3 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 3 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96GS3-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 3 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 4 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GS4-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 4 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 4 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 4 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9GS4-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 4 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 4 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 4 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96GS4-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 4 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 4 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 4 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96GS4-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 4 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 5 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GS5-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 5 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 5 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9GS5-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 5 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 5 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96GS5-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 5 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 5 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96GS5-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 5 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 6 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GS6-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 6 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 6 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# QuickView™ Flip-Front Face Shield Kit

## Model QV9GS6-6

## Product Data Sheet

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 6 green flip-front shield and cap bracket for slotted & non-slotted caps.

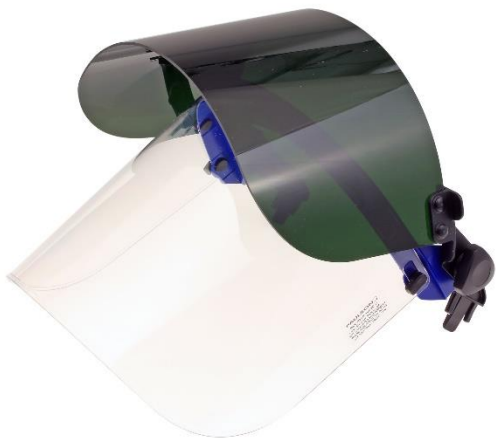


Product Details	
<b>Product Name</b>	QV9GS6-6
<b>Material</b>	Shields- Polycarbonate Bracket- Nylon
<b>Color</b>	Shields- Clear/Shade 6 Green Bracket- Blue
<b>Product Weight</b>	0.84 lbs.
<b>Specification</b>	ANSI.Z87.1+
<b>Description</b>	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 6 green flip-front shield and cap bracket for slotted & non-slotted caps.
<b>Competitive Advantage</b>	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
<b>Applications</b>	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
<b>Comments</b>	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.  
46752 Rainbow Canyon Road, Temecula, CA 92592  
Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481  
info@paulsonmfg.com | www.paulsonmfg.com

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 6 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96GS6-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 6 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 6 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 6 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96GS6-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 6 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 6 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 7 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GS7-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 7 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 7 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 7 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9GS7-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 7 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 7 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 7 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96GS7-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 7 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 7 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 7 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96GS7-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 7 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 7 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 8 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GS8-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 8 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 8 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 8 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9GS8-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 8 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 8 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 8 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96GS8-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 8 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 8 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 8 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96GS8-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 8 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 8 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 9 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GS9-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 9 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 9 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 9 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9GS9-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 9 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 9 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 9 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96GS9-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 9 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 9 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 9 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96GS9-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 9 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 9 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

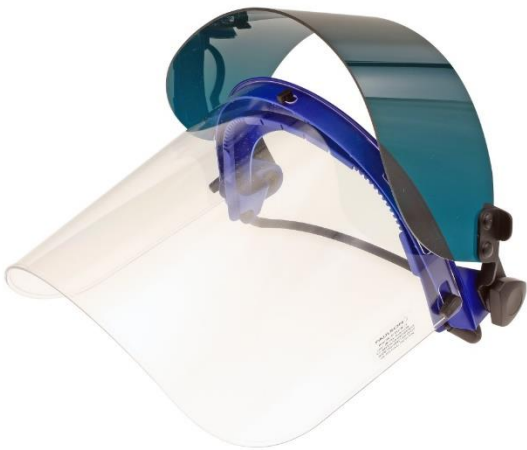


Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted caps.



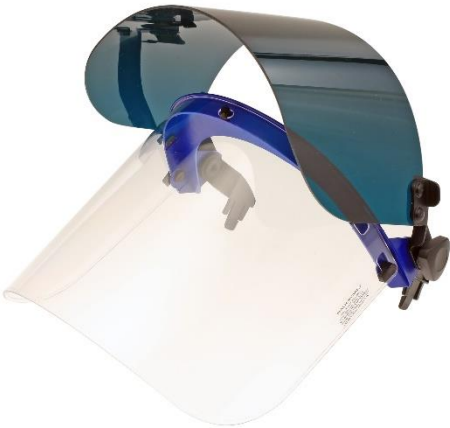
Product Details	
Product Name	QV9CS5-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Cobalt Clue Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9CS5-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Cobalt Blue Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96CS5-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Cobalt Blue Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96CS5-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Cobalt Blue Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" nanoparticle shade 9 cobalt blue flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

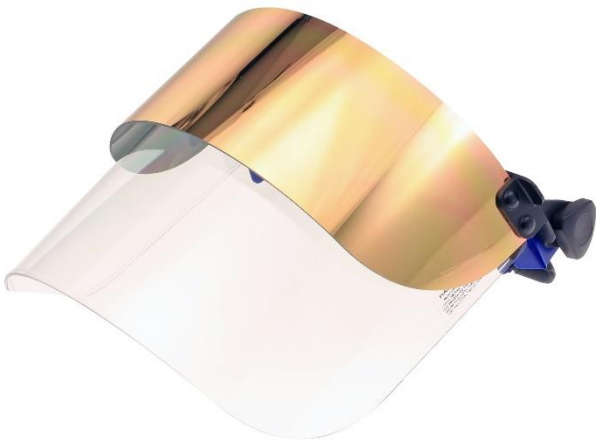
Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" gold on clear hard-coated flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GHC-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Clear Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" gold on clear hard-coated flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" gold on clear hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9GHC-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Clear Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" gold on clear hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" gold on medium green hard-coated flip-front shield and cap bracket for slotted caps.



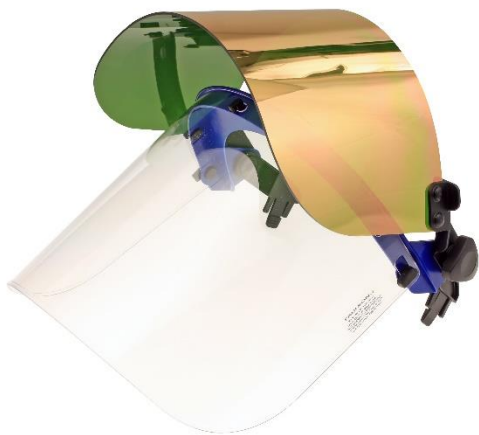
Product Details	
Product Name	QV9GHCFM-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Medium Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" gold on medium green hard-coated flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" gold on medium green hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV9GHCFM-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Medium Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 4" gold on medium green hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" gold on medium green hard-coated flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV96GHCFM-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Medium Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" gold on medium green hard-coated flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" gold on medium green hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV96GHCFM-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Medium Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 8" x 15 ½" x 0.060" with a 6" gold on medium green hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 3 green flip-front shield and cap bracket for slotted caps.



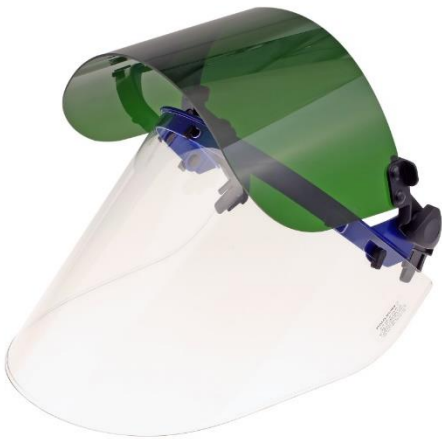
Product Details	
Product Name	QV22GS3-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 3 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 3 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22GS3-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 3 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 3 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV226GS3-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 3 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 3 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GS3-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 3 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 4 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV22GS4-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 4 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 4 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

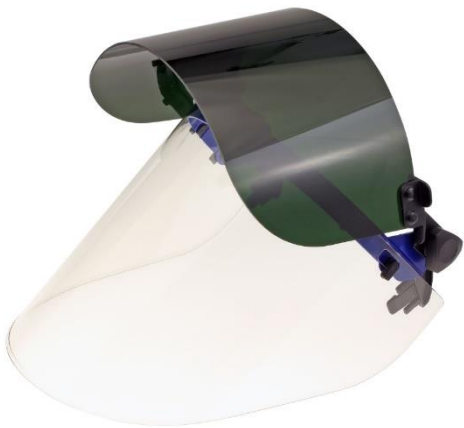


Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 4 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22GS4-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 4 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 4 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 4 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV226GS4-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 4 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 4 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 4 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GS4-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 3 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 4 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 5 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV22GS5-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 5 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 5 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22GS5-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 5 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 5 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV226GS5-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 5 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 5 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GS5-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 5 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 6 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV9GS6-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 6 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 6 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 6 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22GS6-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 6 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 6 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 6 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV226GS6-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 6 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 6 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# QuickView™ Flip-Front Face Shield Kit

## Model QV226GS6-6

## Product Data Sheet

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 6 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GS6-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 6 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 6 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 7 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV22GS7-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 7 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 7 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 7 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22GS7-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 7 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 7 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 7 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV226GS7-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 7 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 7 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 7 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GS7-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 7 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 7 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 8 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV22GS8-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 8 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 8 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 8 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22GS8-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 8 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 8 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 8 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV226GS8-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 8 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 8 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 8 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GS8-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 8 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 8 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 9 green flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV22GS9-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 9 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 9 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 9 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22GS9-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 9 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 9 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 9 green flip-front shield and cap bracket for slotted caps.



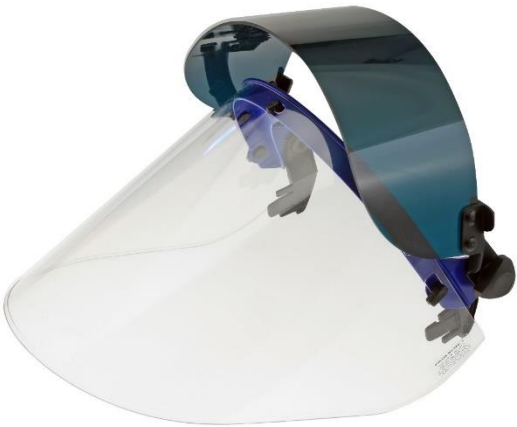
Product Details	
Product Name	QV226GS9-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 9 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 9 green flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 9 green flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GS9-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 9 Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 9 green flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV22CS5-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Cobalt Clue Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22CS5-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Cobalt Blue Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted caps.



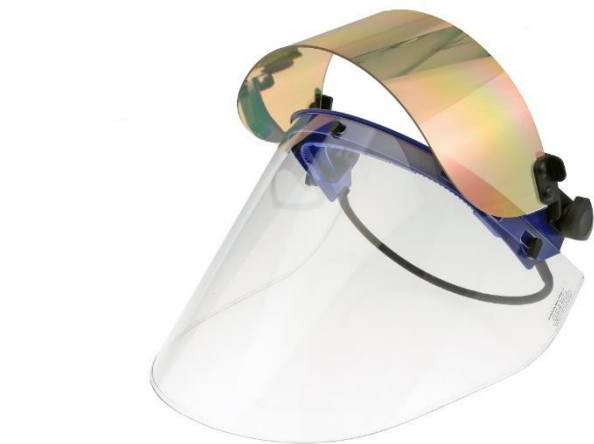
Product Details	
Product Name	QV226CS5-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Cobalt Blue Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 5 cobalt blue flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226CS5-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Shade 5 Cobalt Blue Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" nanoparticle shade 9 cobalt blue flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in the outer shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" gold on clear hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV22GHC-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Clear Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" gold on clear hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" gold on clear hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GHC-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Clear Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" gold on clear hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" gold on medium green hard-coated flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV22GHCFM-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Medium Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 4" gold on medium green hard-coated flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

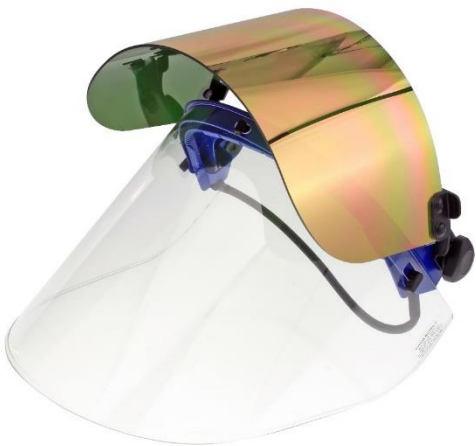


Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" gold on medium green hard-coated flip-front shield and cap bracket for slotted caps.



Product Details	
Product Name	QV226GHCFM-2
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Medium Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" gold on medium green hard-coated flip-front shield and cap bracket for slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" gold on medium green hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.



Product Details	
Product Name	QV226GHCFM-6
Material	Shields- Polycarbonate Bracket- Nylon
Color	Shields- Clear/Gold-on-Medium Green Bracket- Blue
Product Weight	0.84 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear face shield measuring 10" x 20 ½" x 0.060" with a 6" gold on medium green hard-coated flip-front shield and cap bracket for slotted & non-slotted caps.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 4" nanoparticle shade 3 green replacement flip-front shield.



Product Details	
Product Name	QVGS3-4
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4" nanoparticle shade 3 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 6” nanoparticle shade 3 green replacement flip-front shield.



Product Details	
Product Name	QVGS3-6
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6” nanoparticle shade 3 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 3 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 4” nanoparticle shade 4 green replacement flip-front shield.



Product Details	
Product Name	QVGS4-4
Material	Polycarbonate
Color	Shade 4 Green
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4” nanoparticle shade 4 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded 6" nanoparticle shade 4 green replacement flip-front shield.



Product Details	
Product Name	QVGS4-6
Material	Polycarbonate
Color	Shade 4 Green
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6" nanoparticle shade 4 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 4 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 4" nanoparticle shade 5 green replacement flip-front shield.



Product Details	
Product Name	QVGS5-4
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4" nanoparticle shade 5 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 6" nanoparticle shade 5 green replacement flip-front shield.



Product Details	
Product Name	QVGS5-6
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6" nanoparticle shade 5 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 4" nanoparticle shade 6 green replacement flip-front shield.



Product Details	
Product Name	QVGS6-4
Material	Polycarbonate
Color	Shade 6 Green
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4" nanoparticle shade 6 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 6" nanoparticle shade 6 green replacement flip-front shield.



Product Details	
Product Name	QVGS6-6
Material	Polycarbonate
Color	Shade 6 Green
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6" nanoparticle shade 6 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 6 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded 4" nanoparticle shade 7 green replacement flip-front shield.



Product Details	
Product Name	QVGS7-4
Material	Polycarbonate
Color	Shade 7 Green
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4" nanoparticle shade 7 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 6” nanoparticle shade 7 green replacement flip-front shield.



Product Details	
Product Name	QVGS7-6
Material	Polycarbonate
Color	Shade 7 Green
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6” nanoparticle shade 7 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 7 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 4" nanoparticle shade 8 green replacement flip-front shield.



Product Details	
Product Name	QVGS8-4
Material	Polycarbonate
Color	Shade 8 Green
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4" nanoparticle shade 8 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 6" nanoparticle shade 8 green replacement flip-front shield.



Product Details	
Product Name	QVGS8-6
Material	Polycarbonate
Color	Shade 8 Green
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6" nanoparticle shade 8 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 8 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 4" nanoparticle shade 9 green replacement flip-front shield.



Product Details	
Product Name	QVGS9-4
Material	Polycarbonate
Color	Shade 9 Green
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4" nanoparticle shade 9 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded 6" nanoparticle shade 9 green replacement flip-front shield.



Product Details	
Product Name	QVGS9-6
Material	Polycarbonate
Color	Shade 9 Green
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6" nanoparticle shade 9 green replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 9 green view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# QuickView™ Replacement Shield

## Model QVCS5-4

## Product Data Sheet

Injection molded 4" nanoparticle shade 5 cobalt blue replacement flip-front shield.



Product Details	
Product Name	QVCS5-4
Material	Polycarbonate
Color	Shade 5 Cobalt Blue
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4" nanoparticle shade 5 cobalt blue replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.  
46752 Rainbow Canyon Road, Temecula, CA 92592  
Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481  
[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

Injection molded 6" nanoparticle shade 5 cobalt blue replacement flip-front shield.



Product Details	
Product Name	QVCS5-6
Material	Polycarbonate
Color	Cobalt Blue
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6" nanoparticle shade 5 cobalt blue replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a shade 5 cobalt blue view for welding applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. The nanoparticles in this shield give it an improved impact value, longer service life, and compatibility with higher quality protective coatings.
Applications	Gas cutting & welding. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 6” gold on clear hard-coated replacement flip-front shield.



Product Details	
Product Name	QVGHC-6
Material	Polycarbonate
Color	Gold-on-Clear
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6” gold on clear hard-coated replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Injection molded 4" gold on medium green hard-coated replacement flip-front shield.



Product Details	
Product Name	QVGHCFM-4
Material	Polycarbonate
Color	Gold-on-Medium Green
Product Weight	0.15 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 4" gold on medium green hard-coated replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Injection molded 6” gold on medium green hard-coated replacement flip-front shield.



Product Details	
Product Name	QVGHC FM-6
Material	Polycarbonate
Color	Gold-on-Medium Green
Product Weight	0.20 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded 6” gold on medium green hard-coated replacement flip-front shield.
Competitive Advantage	Optimizes visibility by allowing for a clear view for certain applications and a gold-coated view for furnace and other high heat applications. Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The polycarbonate material performs excellent against both high impact and high temperature applications. Premium gold coating reflects radiant heat and visible/infrared light. Hard coating on the exterior extends service life of the shield.
Applications	Furnace operations: Pouring, casting, hot dipping. Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare.
Comments	See the Paulson industrial product videos at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Specialty Face Shield

## Model IM22-T6F-V2

## Product Data Sheet

Injection molded clear chemical splash face shield measuring 10" x 20.5" x .060" with Velcro® pattern for chemical protection hoods.



Product Details	
Product Name	IM22-T6F-V2
Material	Tritan
Color	Clear
Product Weight	0.74 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded clear chemical splash face shield measuring 10" x 20.5" x .060" with Velcro® pattern for chemical protection hoods. Designed to be worn with cap brackets.
Competitive Advantage	The tritan material is extremely resistant to a wide variety of chemicals, including acids, alcohols, bases, and hydrocarbons. Also performs well in high temperature applications. The multi-fit attachment fits a variety of Paulson cap brackets.
Applications	Industrial applications where chemical splash and/or high temperature hazards may be present.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Specialty Face Shield

## Model IM11-AF6F

Product Data Sheet

Injection molded optically correct clear bubble face shield with a thickness of .060" and premium anti-fog coating. Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM11-AF6F
Material	Polycarbonate
Color	Clear
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded optically correct clear bubble face shield with a thickness of .060" and premium anti-fog coating. Designed to be worn with both headgear and cap/hat brackets.
Competitive Advantage	The face conforming shape and unique design provides an ergonomic advantage over other face shields. The polycarbonate material performs excellent against both high impact and high temperature applications. The premium anti-fog coating allows for optimal visibility and extends the service life of the shield. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping grinding, machining, masonry work, riveting & sanding. Glare. Chemical splash, acid. Sandblasting.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Specialty Face Shield

## Product Data Sheet

### Model IM11-L6F

Injection molded optically correct clear bubble face shield with a thickness of .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM11-L6F
Material	Polycarbonate
Color	Clear
Product Weight	0.88 lbs.
Specification	ANSI.Z87.1+
Description	Injection molded optically correct clear bubble face shield with a thickness of .060". thickness. Designed to be worn with both headgear and cap/hat brackets.
Competitive Advantage	The face conforming shape and unique design provides an ergonomic advantage over other face shields. The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping grinding, machining, masonry work, riveting & sanding. Glare. Chemical splash, acid. Sandblasting.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# Specialty Face Shield

## Model S20-AF4F

## Product Data Sheet

Flat clear face shield measuring 9" x 20" x .040" and featuring a premium anti-fog coating, mechanically held in a formed position by rivets.



Product Details	
Product Name	S20-AF4F
Material	Acetate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Flat clear face shield measuring 9"x20"x.040" and featuring a premium anti-fog coating mechanically held in a formed position by rivets. Designed to be worn with both headgear and cap/hat brackets.
Competitive Advantage	The unique shape of this face shield tucks the shield into a position that provides lower face protection and yet minimizes the loss of downward vision for the wearer. The premium anti-fog coating allows for optimal visibility and extends the service life of the shield. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping grinding, machining, masonry work, riveting & sanding. Glare. Chemical splash, acid. Sandblasting.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Specialty Face Shield

## Product Data Sheet

### Model S20-A4F

Flat clear face shield measuring 9" x 20" x .040", mechanically held in a formed position by rivets. Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	S20-A4F
Material	Acetate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Flat clear face shield measuring 9"x20"x.040", mechanically held in a formed position by rivets. Designed to be worn with both headgear and cap/hat brackets.
Competitive Advantage	The unique shape of this face shield tucks the shield into a position that provides lower face protection and yet minimizes the loss of downward vision for the wearer. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping grinding, machining, masonry work, riveting & sanding. Glare. Chemical splash, acid. Sandblasting.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# Specialty Face Shield

## Model A-WS

# Product Data Sheet

Steel wire screen face shield measuring 8" x 15 ½". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	A-WS
Material	Steel wire with aluminum frame
Color	Black with silver frame
Product Weight	0.31 lbs.
Specification	ANSI.Z87.1
Description	Steel wire screen face shield measuring 8" x 15 ½". Designed to be worn with both headgear and cap/hat brackets.
Competitive Advantage	The wire screen allows air to flow through the shield yet protects against large particles in a way that cannot be accomplished with a plastic window. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Chain saw work, landscaping and molten metal.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



## Model IM1-P6F

Injection molded clear face shield measuring 9" x 13" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM1-P6F
Material	Propionate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	An injection molded clear face shield measuring 9" x 13" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# High Performance Face Shield

## Product Data Sheet

### Model IM1-P6FD

Injection molded dark green face shield measuring 9" x 13" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM1-P6FD
Material	Propionate
Color	Dark Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	An injection molded dark green face shield measuring 9" x 13" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# High Performance Face Shield

# Product Data Sheet

## Model IM9-P6F

Injection molded clear face shield measuring 8" x 15 ½" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM9-P6F
Material	Propionate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded clear face shield measuring 8" x 15 ½" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# High Performance Face Shield

## Product Data Sheet

### Model IM9-P6FM

Injection molded medium green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM9-P6FM
Material	Propionate
Color	Medium Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded medium green face shield measuring 8" x 15 ½" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# High Performance Face Shield

## Product Data Sheet

### Model IM9-P6FD

Injection molded dark green face shield measuring 8" x 15.5" x .060". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	IM9-P6FD
Material	Propionate
Color	Dark Green
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded dark green face shield measuring 8" x 15 ½" x .060". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# High Performance Face Shield

## Product Data Sheet

### Model IM12-P6F

Injection molded clear face shield measuring 6" x 15.5" x .060". Designed to be used with the Paulson headgear model HG5-H.



Product Details	
Product Name	IM12-P6F
Material	Propionate
Color	Clear
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1
Description	Injection molded clear face shield measuring 6" x 15 1/2" x .060". Designed to be used with the Paulson headgear model HG5-H. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# High Performance Face Shield

## Product Data Sheet

### Model IM20-P6F

Injection molded clear face shield measuring 10" x 20.5" x .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM20-P6F
Material	Propionate
Color	Clear
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1
Description	Injection molded clear face shield measuring 10" x 20" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



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[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# High Performance Face Shield

# Product Data Sheet

## Model IM20-P6FD

Injection molded clear face shield measuring 10" x 20.5" x .060". Designed to be worn with both headgear and cap/hat brackets.



Product Details	
Product Name	IM20-P6FD
Material	Propionate
Color	Dark Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1
Description	Injection molded clear face shield measuring 10" x 20 ½" x .060". Designed to be worn with both headgear and cap/hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson headgear and cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# High Performance Face Shield

## Product Data Sheet

### Model IM21-P6F

Injection molded clear face shield measuring 10" x 20.5" x .060". Designed to be worn with Fibre-Metal® cap & hat brackets only.



Product Details	
Product Name	IM21-P6F
Material	Propionate
Color	Clear
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1
Description	Injection molded clear face shield measuring 10" x 20 ½" x .060". Designed to be worn with Fibre-Metal® cap & hat brackets only. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# High Performance Face Shield

## Product Data Sheet

### Model IM21-P6FD

Injection molded dark green face shield measuring 10" x 20.5" x .060". Designed to be worn with Fibre-Metal® cap & hat brackets only.



Product Details	
Product Name	IM21-P6FD
Material	Propionate
Color	Dark Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1
Description	Injection molded dark green face shield measuring 10" x 20 ½" x .060". Designed to be worn with Fibre-Metal® cap & hat brackets only. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# High Performance Face Shield

## Product Data Sheet

### Model IM22-P6F

Injection molded dark green face shield measuring 10" x 20.5" x .060". Designed to be worn with cap & hat brackets.



Product Details	
Product Name	IM22-P6F
Material	Propionate
Color	Dark Green
Product Weight	0.56 lbs.
Specification	ANSI.Z87.1
Description	Injection molded dark green face shield measuring 10" x 20 ½" x .060". Designed to be worn with cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	Since the shield is injection-molded to shape, it features improved optical & physical characteristics. The formed shape also improves comfort & safety considerations. The multi-fit attachment fits Paulson cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# General Purpose Face Shield

# Product Data Sheet

## Model S1-L4

Flat clear face shield measuring 6" x 12" x .040". Rated for severe industrial service where high impact may occur.



Product Details	
Product Name	S1-L4
Material	Polycarbonate
Color	Clear
Product Weight	0.11 lbs.
Specification	ANSI.Z87.1+
Description	Flat clear face shield measuring 6" x 12" x .040". Rated for severe industrial service where high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# General Purpose Face Shield

# Product Data Sheet

## Model S25-L4

Flat clear face shield measuring 9.25" x 15.63" x .040". Rated for severe industrial service where high impact may occur.



Product Details	
Product Name	S25-L4
Material	Polycarbonate
Color	Clear
Product Weight	0.11 lbs.
Specification	ANSI.Z87.1+
Description	Flat clear face shield measuring 9.25" x 15.63" x .040". Rated for severe industrial service where high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# General Purpose Face Shield

## Product Data Sheet

### Model S41-L4

Flat clear face shield measuring 9.75" x 18.25" x .040". Rated for severe industrial service where high impact may occur.



Product Details	
Product Name	S41-L4
Material	Polycarbonate
Color	Clear
Product Weight	0.11 lbs.
Specification	ANSI.Z87.1+
Description	Flat clear face shield measuring 9.75" x 18.25" x .040". Rated for severe industrial service where high impact may occur. Designed to be worn with both headgear and cap & hat brackets.
Competitive Advantage	The polycarbonate material performs excellent against both high impact and high temperature applications. The multi-fit attachment fits Paulson cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

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Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

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Model S16-PE4

Flat clear face shield measuring 8" x 15.5" x .040". Designed to be worn with both headgear and cap & hat brackets.



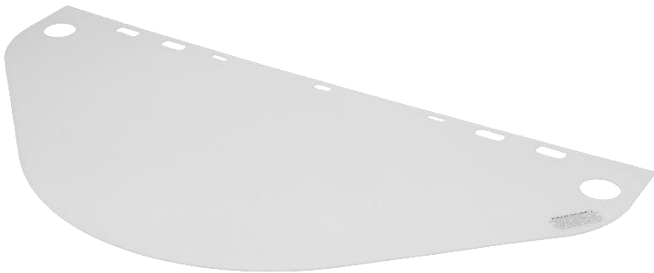
Product Details	
Product Name	S16-PE4
Material	PETG
Color	Clear
Product Weight	0.11 lbs.
Specification	ANSI.Z87.1
Description	Flat clear face shield measuring 8" x 15.5" x .040". Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	The multi-fit attachment fits Paulson cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# General Purpose Face Shield

# Product Data Sheet

## Model S35-PE4

Flat clear face shield measuring 9" x 19" x .040". Designed to be worn with both headgear and cap & hat brackets.



Product Details	
Product Name	S16-PE4
Material	PETG
Color	Clear
Product Weight	0.11 lbs.
Specification	ANSI.Z87.1
Description	A flat clear face shield measuring 9" x 19" x .040". The attachment pattern consists of 5 Female snaps facing inward located at the center and 4 1/2" and 9" from center. Snap accepts 3/13" studs. Designed to be worn with both headgear and cap & hat brackets. Rated for severe industrial service.
Competitive Advantage	The multi-fit attachment fits Paulson cap & hat brackets, along with many other manufacturers.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Chemical splash: Acid and chemical handling, degreasing, plating. Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Headgear

## Model HG1-S

## Product Data Sheet

Compact and lightweight with a pin lock headband, adjustable pivots, and a small spark guard.



Product Details	
Product Name	HG1-S
Material	Polyethylene
Color	Headgear- White; Cam Locks- Black
Product Weight	0.19 lbs.
Specification	ANSI Z87.1
Description	Compact and lightweight with a pin lock headband, adjustable pivots, and a small spark guard. Three cam locks provide face shield retention. Use with 12" wide universal hole pattern face shields.
Competitive Advantage	The design of this head gear maximizes comfort and lightweight. The compact design also allows working in close quarters.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Chemical splash: Acid and chemical handling, degreasing, & plating; Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Headgear

## Model HG3-S

# Product Data Sheet

Pin lock adjustable headband with large spark guard for standard industrial service.



Product Details	
Product Name	HG3-S
Material	Polyethylene
Color	Spark Guard- Blue Headband/Cam Locks/Pivots- Black
Product Weight	0.19 lbs.
Specification	ANSI.Z87.1
Description	Pin lock headband with a large spark guard. Five cam locks provide face shield retention. Use with all face shield windows with a universal pattern.
Competitive Advantage	The headgear design allows the use of all universal face shield windows while utilizing the light weight design of a pin lock adjustment system.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Chemical splash: Acid & chemical handling, degreasing, plating; Glare.
Comments	See the videos on Paulson’s industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Headgear

## Model HG4-S

## Product Data Sheet

Ratchet adjustable headband with large spark guard for standard industrial service.



Product Details	
Product Name	HG4-S
Material	Polyethylene
Color	Spark Guard- Blue Headband/Cam Locks/Pivots- Black
Product Weight	0.19 lbs.
Specification	ANSI.Z87.1
Description	Ratchet adjustable headband with a large spark guard. Five cam locks provide face shield retention. Use with all face shield windows with a universal pattern.
Competitive Advantage	The supple headband and adjustable pivots allow comfort with security. The adjustable ratchet is designed for long service in a variety of work conditions.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Chemical splash: Acid & chemical handling, degreasing, plating; Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.  
46752 Rainbow Canyon Road, Temecula, CA 92592  
Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481  
[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# Headgear

## Model HG4-H

## Product Data Sheet

Ratchet adjustable headband with large spark guard. Rated for high temperature and severe service.



Product Details	
Product Name	HG4-H
Material	Nylon
Color	Black
Product Weight	0.19 lbs.
Specification	ANSI Z87.1
Description	Ratchet adjustable headband with a large spark guard. Five cam locks provide face shield retention. Use with all face shield windows with a universal pattern.
Competitive Advantage	The supple headband and adjustable pivots allow comfort with security. The adjustable ratchet is designed for long service in a variety of severe work conditions.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Chemical splash: Acid & chemical handling, degreasing, plating; Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.  
46752 Rainbow Canyon Road, Temecula, CA 92592  
Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481  
[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# Headgear

## Model HG4-M

## Product Data Sheet

Ratchet adjustable headband with large spark guard. Rated for high temperature and severe service for clean room and medical applications.



Product Details	
Product Name	HG4-M
Material	Nylon
Color	Headgear- White; Cam Locks- Black
Product Weight	0.19 lbs.
Specification	ANSI.Z87.1
Description	Rated for high temperature and severe service for clean room and medical applications. Ratchet adjustable headband with large spark guard, adjustable pivots, and cam lock face shield retention. Use with all face shield windows that have universal hole pattern.
Competitive Advantage	The supple headband and adjustable pivots allow comfort with security. The adjustable ratchet is designed for long service in a variety of severe work conditions.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Chemical splash: Acid & chemical handling, degreasing, plating; Glare.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Headgear

## Model HG5-C

# Product Data Sheet

Ratchet adjustable headband with large spark guard and chin protector. Rated for high temperature and severe service where additional protection below the face shield is required.



Product Details	
Product Name	HG5-C
Material	Nylon
Color	Spark Guard/Chin Protector- Clear Headband/Cam Locks- Black
Product Weight	0.25 lbs.
Specification	ANSI.Z87.1
Description	Rated for high temperature and severe service where additional protection below the face shield is required. Ratchet adjustable headband with large spark guard, adjustable pivots, and cam lock face shield retention. The chin protector is designed specifically to attach to Paulson face shield models IM10-L8FCP, IM12, and IM13.
Competitive Advantage	The supple headband and adjustable pivots allow comfort with security. The adjustable ratchet is designed for long service in a variety of work conditions.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Furnace operations, pouring, casting, and hot dipping.
Comments	See the videos on Paulson’s industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Headgear

## Model HG5-H

# Product Data Sheet

Ratchet adjustable headband with large spark guard and chin protector. Rated for high temperature and severe service where additional protection below the face shield is required.



Product Details	
Product Name	HG5-H
Material	Nylon
Color	Black
Product Weight	0.25 lbs.
Specification	ANSI.Z87.1
Description	Rated for high temperature and severe service where additional protection below the face shield is required. Ratchet adjustable headband with large spark guard, adjustable pivots, and cam lock face shield retention. The chin protector is designed specifically to attach to Paulson face shield models IM10-L8FCP, IM12, and IM13.
Competitive Advantage	The supple headband and adjustable pivots allow comfort with security. The adjustable ratchet is designed for long service in a variety of work conditions.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Furnace operations, pouring, casting, and hot dipping.
Comments	See the videos on Paulson’s industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





# Headgear

## Model HG7-H

# Product Data Sheet

Ratchet adjustable headband with extra large high coverage spark guard. Rated for high temperature and severe service industrial applications.



Product Details	
Product Name	HG7-H
Material	Nylon
Color	Black
Product Weight	0.25 lbs.
Specification	ANSI.Z87.1
Description	Rated for high temperature and severe industrial applications. Ratchet adjustable headband with extra large high coverage spark guard, adjustable pivots, and cam lock face shield retention.
Competitive Advantage	The supple headband and adjustable pivots allow comfort with security. The adjustable ratchet is designed for long service in a variety of work conditions.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Furnace operations, pouring, casting, and hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Cap Bracket

## Model CB1-SF

Compact and lightweight attachment designed for bump caps.



Product Details	
Product Name	CB1-SF
Material	HDPE
Color	Bracket- Blue; Pivots- White; Cam Locks- Black
Product Weight	0.63 lbs.
Specification	ANSI.Z87.1
Description	Compact and lightweight attachment designed for bump caps. Five cam locks provide face shield retention. For use on fiber metal bump caps only. Does not require bump cap modifications.
Competitive Advantage	The lightweight yet secure attachment allows a secure improved attachment to the bump cap.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare.
Comments	See the videos on Paulson’s industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Cap Bracket

## Model CB2-S

Low profile cap bracket with adjustable pivots and slotted cap adapters.



Product Details	
Product Name	CB2-S
Material	HDPE
Color	Bracket- Blue Cap Adapters/Cam Locks/Pivots- Black
Product Weight	0.19 lbs.
Specification	ANSI.Z87.1
Description	Low profile cap bracket with adjustable pivots and slotted cap adapters. Designed to fit most slotted caps. Use with all face shields that have universal 7 slot hole pattern.
Competitive Advantage	This universal fitting bracket fits a wide variety of helmets with slots. Adjustable pivots allow easy adjustment of the pivot assembly.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Chemical splash: Acid & chemical handling, degreasing, plating, etc.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Cap Bracket

## Model CB2-HD

Low profile cap bracket with adjustable pivots and slotted cap adapters. Rated for dielectric and high temperature utility and industrial applications.



Product Details	
Product Name	CB2-HD
Material	Nylon
Color	Bracket- Blue Cap Adapters/Cam Locks/Pivots- Black
Product Weight	0.19 lbs.
Specification	ANSI.Z87.1
Description	Rated for dielectric and high temperature utility and industrial applications. A low profile cap bracket with adjustable pivots and slotted cap adapters. Designed to fit most slotted caps.
Competitive Advantage	This universal fitting bracket fits a wide variety of helmets with slots. Adjustable pivots allow easy adjustment of the pivot assembly. This unit is both dielectric and high temperature resistant.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Furnace operations, pouring, casting, and hot dipping.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Cap Bracket

## Model CB6-S

Universal low profile cap bracket with adjustable pivots and elastomeric attachment.



Product Details	
Product Name	CB6-S
Material	HDPE
Color	Bracket- Blue; Cap Adapters/Cam Locks/Pivots/Elastomeric Band- Black
Product Weight	0.19 lbs.
Specification	ANSI.Z87.1
Description	A low profile cap bracket with adjustable pivots and elastomeric attachment. Five cam locks provide face shield retention. Designed to fit most hard caps.
Competitive Advantage	This universal fitting bracket fits a wide variety of hard caps. Adjustable pivots allow easy adjustment of the pivot assembly. Can accommodate a slotted cap bracket ear muff.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Chemical splash: Acid & chemical handling, degreasing, plating, etc.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Cap Bracket

## Model CB6-HD

Universal low profile cap bracket with adjustable pivots and elastomeric attachment.  
Dielectric and high heat applications.



Product Details	
Product Name	CB6-HD
Material	Nylon
Color	Bracket- Blue; Cap Adapters/Cam Locks/Pivots/Elastomeric Band- Black
Product Weight	0.19 lbs.
Specification	ANSI.Z87.1
Description	A low profile cap bracket with adjustable pivots and elastomeric attachment. Five cam locks provide face shield retention. Designed to fit most hard caps. Dielectric and high heat applications.
Competitive Advantage	This universal fitting bracket fits a wide variety of hard caps. Adjustable pivots allow easy adjustment of the pivot assembly. Can accommodate a slotted cap bracket ear muff.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Chemical splash: Acid & chemical handling, degreasing, plating, etc; Furnace operations, hot dipping.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Cap Bracket

## Model CB5-HD

Cap bracket engineered to provide respirator clearance for the face shield and rated for high temperature, severe service industrial applications.



Product Details	
Product Name	CB5-HD
Material	Nylon
Color	Bracket- Blue; Cap Adapters/Cam Locks/Pivots/Elastomeric Band- Black
Product Weight	0.63 lbs.
Specification	ANSI.Z87.1
Description	Cap bracket engineered to provide respirator clearance for the face shield and rated for high temperature, severe service industrial applications. Includes adjustable pivots, extended bracket, and slotted cap adapters. Five cam locks provide face shield retention. Use with model S71-L4 or S71-L6F. Designed to fit most slotted caps. Dielectric.
Competitive Advantage	This universal fitting bracket fits a wide variety of helmets with slots. Adjustable pivots allow easy adjustment of the pivot assembly.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Chemical splash: Acid & chemical handling, degreasing, plating, etc; Furnace operations, hot dipping, molten metals.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Hat Bracket

## Model HB2-S

Low profile hat bracket with adjustable pivots and secure elastomeric attachment.



Product Details	
Product Name	HB2-S
Material	HDPE
Color	Bracket- Blue; Cap Adapters/Cam Locks/Pivots/Elastomeric Band- Black
Product Weight	0.23 lbs.
Specification	ANSI.Z87.1
Description	A low profile hat bracket with adjustable pivots and secure elastomeric attachment. Five cam locks provide face shield window retention. Rated for standard industrial applications.
Competitive Advantage	This universal fitting bracket fits a wide variety of slotted and non-slotted helmets. Adjustable pivots allow easy adjustment of the pivot assembly.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding; Glare; Chemical splash: Acid & chemical handling, degreasing, plating, etc.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Hat Bracket

## Model HB2-HD

Low profile hat bracket with adjustable pivots and secure elastomeric attachment. Rated for dielectric and high temperature utility and industrial applications.



Product Details	
Product Name	HB2-HD
Material	Nylon
Color	Bracket- Blue; Cap Adapters/Cam Locks/Pivots/Elastomeric Band- Black
Product Weight	0.23 lbs.
Specification	ANSI.Z87.1
Description	A low profile hat bracket with adjustable pivots and secure elastomeric attachment. Five cam locks provide secure face shield window retention. Rated for dielectric and high temperature utility and industrial applications.
Competitive Advantage	The only available dielectric, high temperature, universal hat bracket.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Chemical splash, Acid and chemical handling, degreasing, plating, etc. Furnace operations, molten metals.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Cap Bracket

## Model CB10-PA

Front mounting aluminum cap bracket with spring retainer. Rated for industrial severe service.



Product Details	
Product Name	CB10-PA
Material	Aluminum
Color	Bracket- Silver; Cam Locks- Black
Product Weight	0.25 lbs.
Specification	ANSI.Z87.1
Description	Front mounting aluminum cap bracket with spring retainer. Rated for industrial severe service. Designed to fit most caps.
Competitive Advantage	Universal fit and a wide range of windows to specifically tailor product to applications.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Chemical splash, Acid and chemical handling, degreasing, plating, etc. Furnace operations, molten metals, hot dipping.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Cap Bracket

## Model CB11-CA

Rear mounting aluminum cap bracket with spring retainer. Rated for industrial severe service.



Product Details	
Product Name	CB11-CA
Material	Aluminum
Color	Bracket- Silver; Cam Locks- Black
Product Weight	0.25 lbs.
Specification	ANSI.Z87.1
Description	Rear mounting aluminum cap bracket with spring retainer. Rated for industrial severe service. Designed to fit most caps.
Competitive Advantage	Universal fit and a wide range of windows to specifically tailor product to applications.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Chemical splash, Acid and chemical handling, degreasing, plating, etc. Furnace operations, molten metals, hot dipping.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Cap Bracket

## Model CB12-HA

# Product Data Sheet

Front mounting aluminum hat bracket with spring retainer. Rated for industrial severe service.



Product Details	
Product Name	CB12-HA
Material	Aluminum
Color	Bracket- Silver; Cam Locks- Black
Product Weight	0.25 lbs.
Specification	ANSI.Z87.1
Description	Front mounting aluminum hat bracket with spring retainer. Rated for industrial severe service. Designed to fit most full-brim hats.
Competitive Advantage	Universal fit and a wide range of windows to specifically tailor product to applications.
Applications	Impact: Chipping, grinding, machining, masonry work, riveting, & sanding. Glare. Chemical splash, Acid and chemical handling, degreasing, plating, etc. Furnace operations, molten metals, hot dipping.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Sun Shield

## Model A-S4-B

# Product Data Sheet

Sun shield to expand the brim of the Bullard® #303 full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S4-B
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the Bullard® #303 full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm². NOTE: This sun shield is for Bullard 303 full-brim hard hats purchased before January 2004. The Paulson sun shield needed for Bullard 303 full-brim hard hats purchased after January 2004 is A-S4-B2.
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Sun shield to expand the brim of the Bullard® #303 full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S4-B2
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the Bullard® #303 full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm². NOTE: This sun shield is for Bullard 303 full-brim hard hats purchased after January 2004. The Paulson sun shield needed for Bullard 303 full-brim hard hats purchased before January 2004 is A-S4-B.
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson’s industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Sun Shield

## Model A-S4-F

# Product Data Sheet

Sun shield to expand the brim of the Fibre-Metal®/North® full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S4-F
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the Fibre-Metal®/North® full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>





Sun shield to expand the brim of the MSA V-GARD® full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S4-M
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the MSA V-GARD® full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Sun shield to expand the brim of the ERB® full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S4-E
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the ERB® full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Sun shield to expand the brim of the Jackson®/Aden® full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S4-JA
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the Jackson®/Aden® full-brim hat for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Sun Shield

## Model A-S5-B

# Product Data Sheet

Sun shield to expand the brim of the Bullard® #3000 front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S5-B
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the Bullard® #3000 front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Sun shield to expand the brim of the MSA V-GARD® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S5-M
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the MSA V-GARD® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

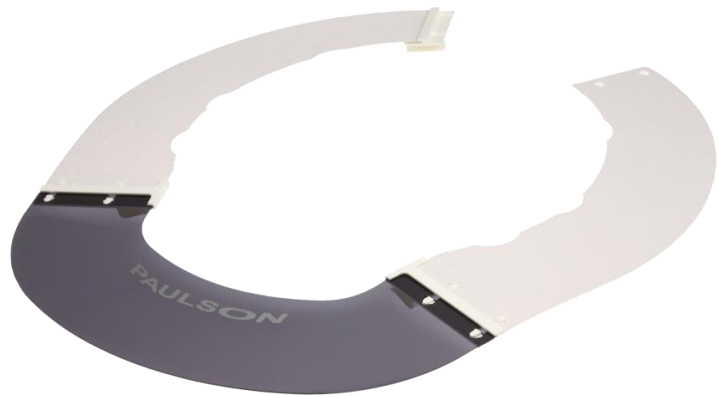


# Sun Shield

## Model A-S5-F

# Product Data Sheet

Sun shield to expand the brim of the Fibre-Metal®/North® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S5-F
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the Fibre-Metal®/North® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Sun Shield

## Model A-S5-J

# Product Data Sheet

Sun shield to expand the brim of the Jackson® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S5-J
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the Jackson® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Sun shield to expand the brim of the Wilson Alpha® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision.



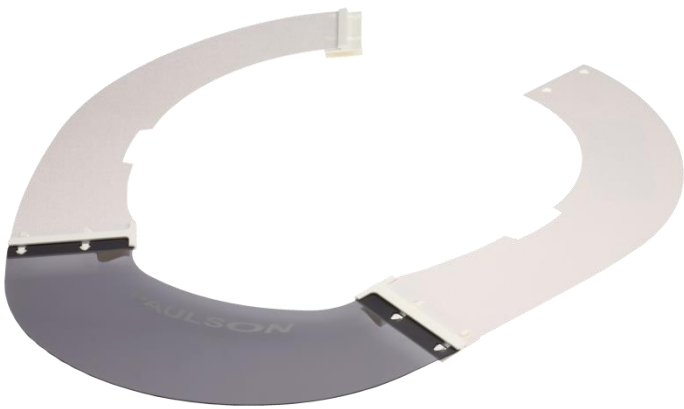
Product Details	
Product Name	A-S5-W
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the Wilson Alpha® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson’s industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Sun Shield

## Model A-S5-E

# Product Data Sheet

Sun shield to expand the brim of the ERB Omega II® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision.



Product Details	
Product Name	A-S5-E
Material	Brim Extender- ABS Transparent Section- Polycarbonate
Color	Brim Extender- White Transparent Section- Grey
Product Weight	0.19 lbs.
Description	Sun shield to expand the brim of the ERB Omega II® front-brim cap for additional UV protection. Includes a transparent grey front section for upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent grey section to maximize upward vision. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Universal sun shield to expand the brim of a full-brim hat for additional UV protection. Transparent polycarbonate material allows for full upward vision.



Product Details	
Product Name	A-S1
Material	Polycarbonate
Color	Dark Green
Product Weight	0.44 lbs.
Description	Universal sun shield to expand the brim of a full-brim hat for additional UV protection. Transparent polycarbonate material allows for full upward vision. The melt/drip rating for this product is 8.7 cal/cm <sup>2</sup> .
Competitive Advantage	Lightweight with transparent polycarbonate material to maximize upward vision. Universal design allows use with most full-brim hard hats. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Universal sun shield to expand the brim of a front-brim cap for additional UV protection. Transparent polycarbonate material allows for full upward vision.



Product Details	
Product Name	A-S3
Material	Brim Extender- Polycarbonate Strap- Elastic
Color	Brim Extender- Dark Green Strap- Black
Product Weight	0.13 lbs.
Description	Universal sun shield to expand the brim of a front-brim cap for additional UV protection. Transparent polycarbonate material allows for full upward vision. The melt/drip rating for this product is 8.7 cal/cm².
Competitive Advantage	Lightweight with transparent polycarbonate material to maximize upward vision. Universal design allows use with most front-brim hard caps. Can easily be removed when not needed.
Applications	Outdoor construction, roadwork, utilities.
Comments	See the videos on Paulson’s industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Specialty Goggle

## Model 510-ES3

# Product Data Sheet

Protective goggle for gas welding and cutting applications with nanoparticle shade 3 green dual lens.



Product Details	
Product Name	510-ES3
Material	Lens- Polycarbonate; Frame- Silicone; Strap- Elastic; Plastic alloy components
Color	Lens- Shade 3 Green Frame/Strap- Black
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Protective goggle for gas welding and cutting applications with nanoparticle shade 3 green dual lens. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens. Baffled top and bottom vents. Elastic strap features the Quick Strap adjustment system.
Competitive Advantage	Comfortable goggle that fits over most prescription, safety and sun protective spectacles. The nanoparticles give the lens an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend service life of the goggle. Excellent ventilation and elastic strap for comfort. The Quick Strap adjustment system allows for easy adjustment while wearing gloves. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1.
Applications	Gas welding or cutting
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Specialty Goggle

## Model 510-ES5

# Product Data Sheet

Protective goggle for gas welding and cutting applications with nanoparticle shade 5 green dual lens.



Product Details	
Product Name	510-ES5
Material	Lens- Polycarbonate; Frame- Silicone; Strap- Elastic; Plastic alloy components
Color	Lens- Shade 5 Green Frame/Strap- Black
Product Weight	0.50 lbs.
Specification	ANSI.Z87.1+
Description	Protective goggle for gas welding and cutting applications with nanoparticle shade 5 green dual lens. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens. Baffled top and bottom vents. Elastic strap features the Quick Strap adjustment system.
Competitive Advantage	Comfortable goggle that fits over most prescription, safety and sun protective spectacles. The nanoparticles give the lens an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend service life of the goggle. Excellent ventilation and elastic strap for comfort. The Quick Strap adjustment system allows for easy adjustment while wearing gloves. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1.
Applications	Gas welding or cutting
Comments	See the videos on Paulson’s industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Nanoparticle shade 3 green dual goggle lens for gas welding and cutting applications.



Product Details	
Product Name	510-LENS-PC3
Material	Polycarbonate
Color	Shade 3 Green
Product Weight	0.13 lbs.
Specification	ANSI.Z87.1+
Description	Nanoparticle shade 3 green dual goggle lens for gas welding and cutting applications. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens.
Competitive Advantage	The nanoparticles give the lens an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend service life of the lens. The shade 3 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1.
Applications	Gas welding or cutting
Comments	See the videos on Paulson’s industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

Nanoparticle shade 5 green dual goggle lens for gas welding and cutting applications.



Product Details	
Product Name	510-LENS-PC5
Material	Polycarbonate
Color	Shade 5 Green
Product Weight	0.13 lbs.
Specification	ANSI.Z87.1+
Description	Nanoparticle shade 5 green dual goggle lens for gas welding and cutting applications. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens.
Competitive Advantage	The nanoparticles give the lens an improved impact value, longer service life, and compatibility with higher quality protective coatings. Premium anti-abrasion/anti-fog coatings extend service life of the lens. The shade 5 green tint meets the UV, Visible and IR transmittance requirements of ANSI Z87.1.
Applications	Gas welding or cutting
Comments	See the videos on Paulson’s industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Specialty Goggle

## Model 510-CD

# Product Data Sheet

Protective dual lens chemical splash goggle. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens.



Product Details	
Product Name	510-CD
Material	Lens- Polycarbonate; Frame/Strap- Silicone; Plastic alloy components
Color	Lens- Clear; Frame- Black/Strap- Black; Bezel- Yellow
Product Weight	0.36 lbs.
Specification	ANSI.Z87.1+
Description	Protective dual lens chemical splash goggle. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens. Baffled top and bottom vents. Silicone strap features the Quick Strap adjustment system.
Competitive Advantage	Comfortable goggle that fits over most prescription, safety and sun protective spectacles. Premium anti-abrasion/anti-fog coatings extend service life of the goggle. Excellent ventilation and silicone strap for comfort. The Quick Strap adjustment system allows for easy adjustment while wearing gloves.
Applications	Industrial applications where chemical splash hazards may be present.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Specialty Goggle

## Model 510-CDN

## Product Data Sheet

Protective dual lens chemical splash goggle with nose shield. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens.



Product Details	
Product Name	510-CDN
Material	Lens- Polycarbonate; Frame/Strap- Silicone; Plastic alloy components
Color	Lens- Clear; Frame- Black/Strap- Black; Bezel/Nose Shield- Yellow
Product Weight	0.36 lbs.
Specification	ANSI.Z87.1+
Description	Protective dual lens chemical splash goggle with nose shield. Features an anti-abrasion hard coating on the outer lens and a permanent anti-fog coating on the inner lens. Baffled top and bottom vents. Silicone strap features the Quick Strap adjustment system.
Competitive Advantage	Comfortable goggle that fits over most prescription, safety and sun protective spectacles. Premium anti-abrasion/anti-fog coatings extend service life of the goggle. Excellent ventilation and silicone strap for comfort. The Quick Strap adjustment system allows for easy adjustment while wearing gloves. Nose shield provides extra protection.
Applications	Industrial applications where chemical splash hazards may be present.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.

46752 Rainbow Canyon Road, Temecula, CA 92592

Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481

info@paulsonmfg.com | www.paulsonmfg.com

# Knee Shield

## Model 1000

# Product Data Sheet

Protective knee shield with rigid shell, adjustable neoprene rubber straps, and elastomer friction pads on the front surface. Sold as a pair.



Product Details	
Product Name	1000
Material	Shell- HDPE; Straps- Rubber; Plastic alloy components; Friction Pads- Elastomer
Color	Shell- Blue; Friction Pads- White; Straps/Inner pads- Black
Product Weight	1 lbs.
Specification	ANSI.Z87.1+
Description	Protective knee shield with rigid shell, adjustable neoprene rubber straps, and elastomer friction pads on the front surface. Sold as a pair.
Competitive Advantage	Articulated shell fully protects knee from above and below beyond standard style knee pads. The hard shell resists penetration from sharp or pointed objects. The elastomer friction pads add comfort and minimize slipping.
Applications	Welding, maintenance, mining, aerospace, metal working, tile, masonry.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Knee Shield

## Model 1010

# Product Data Sheet

Protective knee shield with rigid shell, adjustable neoprene rubber straps, and elastomer no-mar pad on the front surface. Sold as a pair.



Product Details	
Product Name	1010
Material	Shell- HDPE; Straps- Rubber; Plastic alloy components; Friction Pad- Elastomer
Color	Shell- Blue; Friction Pads- White; Straps/Inner pads- Black
Product Weight	1 lbs.
Specification	ANSI.Z87.1+
Description	Protective knee shield with rigid shell, adjustable neoprene rubber straps, and elastomer no-mar friction pad on the front surface. Sold as a pair.
Competitive Advantage	Articulated shell fully protects knee from above and below beyond standard style knee pads. The hard shell resists penetration from sharp or pointed objects. The elastomer friction pads add comfort and minimize slipping.
Applications	Welding, maintenance, mining, aerospace, metal working, tile, masonry.
Comments	See the videos on Paulson's industrial products at:  <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>

# Knee Shield

## Model 1010-W

# Product Data Sheet

Protective knee shield with rigid shell, wide adjustable neoprene rubber straps, and elastomer no-mar pad on the front surface. Sold as a pair.



Product Details	
Product Name	1010-W
Material	Shell- HDPE; Straps- Rubber; Plastic alloy components; Friction Pad- Elastomer
Color	Shell- Blue; Friction Pads- White; Straps/Inner pads- Black
Product Weight	1 lbs.
Specification	ANSI.Z87.1+
Description	Protective knee shield with rigid shell, wide adjustable neoprene rubber straps, and elastomer no-mar friction pad on the front surface. Sold as a pair.
Competitive Advantage	Articulated shell fully protects knee from above and below beyond standard style knee pads. The hard shell resists penetration from sharp or pointed objects. The elastomer friction pads add comfort and minimize slipping.
Applications	Welding, maintenance, mining, aerospace, metal working, tile, masonry.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# Knee Shield

## Model 1010-E

# Product Data Sheet

Protective knee shield with rigid shell, adjustable elastic straps, and elastomer no-mar pad on the front surface. Sold as a pair.



Product Details	
Product Name	1010-E
Material	Shell- HDPE; Straps- Elastic; Plastic alloy components; Friction Pad- Elastomer
Color	Shell- Blue; Friction Pads- White; Straps/Inner pads- Black
Product Weight	1 lbs.
Specification	ANSI.Z87.1+
Description	Protective knee shield with rigid shell, wide adjustable elastic straps, and elastomer no-mar friction pad on the front surface. Sold as a pair.
Competitive Advantage	Articulated shell fully protects knee from above and below beyond standard style knee pads. The hard shell resists penetration from sharp or pointed objects. The elastomer friction pads add comfort and minimize slipping.
Applications	Welding, maintenance, mining, aerospace, metal working, tile, masonry.
Comments	See the videos on Paulson's industrial products at: <a href="http://www.paulsonmfg.com/Industrial-Videos.php">http://www.paulsonmfg.com/Industrial-Videos.php</a>



# IDC Face Shield (Spit Shield)

## Product Data Sheet

### Model IDC/F

Complete infectious disease control face shield assembly with elastic attachment and foam forehead cushion.



Product Details	
Product Name	IDC/F
Material	Shield- Mylar (anti-static); Forehead Cushion- Foam; Strap- Elastic
Color	Shield- Clear; Forehead Cushion- Grey; Strap- Black
Product Weight	0.06 lbs.
Specification	OSHA 1910.1030
Description	Infectious disease control shield (spit shield). A complete face shield assembly with elastic attachment and foam forehead cushion. Sold as a package of 5 in a re-sealable bag. Latex free assembly.
Competitive Advantage	Each unit can be disposed of after use at minimal expense. The re-sealable bag keeps the unused product clean and ready for use. Individual units may be rolled into a tube and stowed in a cargo pocket for easy access when needed. One size fits all.
Applications	Police, Sheriff, University Police, Jail, Institutional, Medical.
Comments	See the videos on Paulson's industrial products at:  <a href="https://www.paulsonmfg.com/Industrial-Videos.php">https://www.paulsonmfg.com/Industrial-Videos.php</a>

# IDC Face Shield (Spit Shield)

# Product Data Sheet

Model IDC/F-100

Complete infectious disease control face shield assembly with elastic attachment and foam forehead cushion. Sold in cartons of 100 units.



Product Details	
Product Name	IDC/F-100
Material	Shield- Mylar (anti-static); Forehead Cushion- Foam; Strap- Elastic
Color	Shield- Clear; Forehead Cushion- Grey; Strap- Black
Product Weight	0.06 lbs.
Specification	OSHA 1910.1030
Description	Infectious disease control shield (spit shield). A complete face shield assembly with elastic attachment and foam forehead cushion. 100 units to a carton packed in 20 re-sealable bags, 5 units per bag. Latex free assembly.
Competitive Advantage	Each unit can be disposed of after use at minimal expense. The re-sealable bag keeps the unused product clean and ready for use. Individual units may be rolled into a tube and stowed in a cargo pocket for easy access when needed. One size fits all.
Applications	Police, Sheriff, University Police, Jail, Institutional, Medical.
Comments	See the videos on Paulson's industrial products at:  <a href="https://www.paulsonmfg.com/Industrial-Videos.php">https://www.paulsonmfg.com/Industrial-Videos.php</a>

# IDC Goggle

## Model IDC/GAF

## Product Data Sheet

Anti-fog infectious disease control goggle designed for splash, smoke, and particulate protection for the eyes.



Product Details	
Product Name	IDC/GAF
Material	Lens- Mylar (anti-static); Frame- Foam; Strap- Elastic
Color	Lens- Clear; Frame- Grey; Strap- Black
Product Weight	0.06 lbs.
Specification	OSHA 1910.1030
Description	Anti-fog infectious disease control goggle designed for splash, smoke, and particulate protection for the eyes.
Competitive Advantage	Each unit can be disposed of after use at minimal expense. The re-sealable bag keeps the unused product clean and ready for use. Anti-fog coating improves visibility. One size fits all.
Applications	Police, Sheriff, University Police, Jail, Institutional, Medical.
Comments	See the videos on Paulson's industrial products at:  <a href="https://www.paulsonmfg.com/Industrial-Videos.php">https://www.paulsonmfg.com/Industrial-Videos.php</a>



Paulson Manufacturing Corp.  
46752 Rainbow Canyon Road, Temecula, CA 92592  
Phone: 951-676-2451 | Toll Free: 800-542-2451 | Fax: 951-676-3481  
[info@paulsonmfg.com](mailto:info@paulsonmfg.com) | [www.paulsonmfg.com](http://www.paulsonmfg.com)

# IDC Goggle

## Model IDC/GAF-100

# Product Data Sheet

Anti-fog infectious disease control goggle designed for splash, smoke, and particulate protection for the eyes. Sold in cartons of 100 units.



Product Details	
Product Name	IDC/GAF-100
Material	Lens- Mylar (anti-static); Frame- Foam; Strap- Elastic
Color	Lens- Clear; Frame- Grey; Strap- Black
Product Weight	0.06 lbs.
Specification	OSHA 1910.1030
Description	Anti-fog infectious disease control goggle designed for splash, smoke, and particulate protection for the eyes. 100 units to a carton with each unit packed in a re-sealable bag. Latex free assembly.
Competitive Advantage	Each unit can be disposed of after use at minimal expense. The re-sealable bag keeps the unused product clean and ready for use. Anti-fog coating improves visibility. One size fits all.
Applications	Police, Sheriff, University Police, Jail, Institutional, Medical.
Comments	See the videos on Paulson's industrial products at: <a href="https://www.paulsonmfg.com/Industrial-Videos.php">https://www.paulsonmfg.com/Industrial-Videos.php</a>



## Plastics Used in Paulson Products

<b>ABS</b>	<i>Acrylonitrile Butadiene Styrene</i> is a common general purpose plastic.
<b>Acetate</b>	<i>Cellulose Acetate</i> is a plastic that is available in polished optical sheet. Products made from this material should not be used for extremely low or high temperature applications.
<b>HDPE</b>	<i>High Density Polyethylene</i> is a material used in opaque general purpose components.
<b>Nylon</b>	Characterized by toughness, optical quality, and resistance to severe heat.
<b>PETG</b>	<i>Polyethylene Terephthalate Glycol</i> is typically used for packaging applications such as blister packs and bottles.
<b>Polycarbonate</b>	Commonly referred to as <i>Lexan®</i> ; characterized by toughness, heat resistance, and optical quality.
<b>Propionate</b>	<i>Cellulose Propionate</i> is a plastic used for injection molded optical face shields used for high performance applications
<b>Tritan</b>	Characterized by excellent resistance to a wide variety of chemicals.

## Product Terminology

<b>3Phase®</b>	Paulson's lift-front arc flash face shield.
<b>A-TAC®</b>	Paulson's line of structural & wildland firefighting and tactical goggles.
<b>ALM™</b>	The flashlight system available as an accessory to the 3Phase® lift-front arc shield that features an <i>articulated light mount</i> designed to receive a 60-lumen Streamlight flashlight.
<b>AmpShield®</b>	Paulson's line of arc shields that feature premium coatings and a transparent chin protector for excellent downward vision.
<b>Anti-Fog</b>	A coating on a face shield that prevents fogging or misting in a wide range of temperatures and conditions.

# Glossary

<b>ArcVent™</b>	The ventilation system featured on the 3Phase® lift-front arc shield (front vents and side auditory vents) as well as the vent patches designed to be sewn into arc hoods and suits.
<b>ATPV</b>	<i>Arc Thermal Protection Value</i> expressed in calories/cm <sup>2</sup> . Used to determine the appropriate arc flash PPE for the various hazard risk categories as defined by NFPA 70E.
<b>Balaclava</b>	A close-fitting garment covering the whole head and neck except for parts of the face. Used in conjunction with Paulson's arc flash face shields.
<b>Berry Amendment</b>	A statutory requirement that restricts the Department of Defense (DoD) from using funds appropriated or otherwise available to DoD for procurement of food, clothing, fabrics, fibers, yarns, other made-up textiles, and hand or measuring tools that are not grown, reprocessed, reused, or produced in the United States. Although not directly related, all Paulson products (except light body armor) are Berry Amendment compliant.
<b>Bump Cap</b>	A lightweight cap that does not meet the test requirements of a hard cap or hardhat.
<b>Calorie</b>	A unit of measuring energy or heat.
<b>Cam-Lock</b>	The fastener on the cap/hat bracket or headgear that attaches to the face shield.
<b>Cap Bracket</b>	A device that allows the mounting of a face shield to a hard cap.
<b>Chin Protector</b>	The portion of a face shield that offers protection to the wearer's chin, lower face, and neck.
<b>Cobalt Blue</b>	A blue tint for face shields and goggles that reduces bright yellow/orange (sodium line) of the visible light spectrum typical of gas welding applications and furnace operations.
<b>Cover Lens</b>	A disposable pane of clear material to protect face shields and goggle lenses from damage.
<b>Cover Plate</b>	The outer disposable cover lens for a welding helmet or goggle.
<b>Dark Green</b>	ANSI Z87.1 defines dark green as a face shield color transmitting visible light at 14%, +-4%.

<b>Die Cut</b>	A fabrication process that cuts parts from sheets of plastic or other materials.
<b>Dielectric</b>	A nonconductor of electrical current.
<b>DK5</b>	Paulson's legacy riot face shields "Deployment Kit 5". Field-mount system with fabric strap attachment. Designed for PASGT helmets only. Also available as a hard-mount system bolted to the helmet.
<b>DK6</b>	Paulson's universal riot face shields "Deployment Kit 6". Field-mount system with hard plastic alloy band attachment. Designed to fit most PASGT, ACH, and MICH helmets.
<b>DK7</b>	Paulson's universal tactical face shields "Deployment Kit 7". Field-mount system with hard plastic alloy band attachment. Designed to fit most PASGT, ACH, and MICH helmets. Also available with a rail-mount attachment system.
<b>Face Shield</b>	A protective device commonly intended to shield the wearer's face, or portions thereof, in addition to the eyes, from certain hazards. Face shields are secondary protectors and should be used only with primary eye protection.
<b>Face Shield Kit</b>	A face shield used in combination with headgear or mounting device.
<b>Flat</b>	Refers to the shape of the face shield. A flat face shield must wrap around the spark guard and will not provide the fit of a formed face shield.
<b>Formed</b>	Refers to the shape of the face shield. A formed face shield conforms to the shape of the spark guard or other attachments, and is considered superior in fit, feel, and function to flat face shields.
<b>Hard Cap</b>	A safety helmet that has a front brim.
<b>Hardhat</b>	A safety helmet that has a brim that extends around the helmet.
<b>Hat Bracket</b>	A device that allows the mounting of a face shield to a hardhat.

<b>HT™</b>	A nanoparticle grey-tint for Paulson arc shields that allows for <i>highly transparent</i> vision and enhanced color recognition of electrical wires in the field
<b>Injection Molded</b>	The method of forming objects from granular or powdered plastics in which the materials are fed from a hopper to a heated chamber in which it is softened, after which a ram or screw forces the material into a mold. Pressure is maintained until the mass has hardened sufficiently for removal from the mold. Paulson injection molded shields feature improved optical & physical characteristics, while the formed shape also improves comfort & safety.
<b>Metalized</b>	A coating on the front of a face shield that is designed to reflect UV, IR, and reduce visible light.
<b>Nanoparticles</b>	Inorganic material particles between 1 and 100 nanometers (nm) in size with a surrounding interfacial layer. Their application in Paulson shields allows the use of higher quality polycarbonate material, resulting in higher impact value, as well as slower degradation rate and compatibility with higher quality protective coatings, all of which extend the service life of the product.
<b>Not Warranted Shatterproof</b>	A warning statement that applies to all face and eye protection devices. The statement notes this potential for any face and eye protection.
<b>Primary Protection QuickView</b>	A device such as safety spectacles or goggles which may be worn alone or in conjunction with a secondary protector. Paulson's line of flip-front face shields that feature a full-coverage clear face shield with a 4" or 6" flip-front shield available in shades 3-9, shade 5 cobalt blue, and gold-coated
<b>Rail-Mount</b>	Refers to Paulson's rail-mounted tactical face shields that attach to ballistic helmets with side rail systems.
<b>Safety/Cover Plate</b>	A lens that can be used interchangeably as a cover plate and/or safety plate in welding applications.
<b>Secondary Protection</b>	A device worn only in conjunction with a primary protector. Face shields are classified as secondary protectors.

<b>Shade 5</b>	ANSI Z87.1 defines shade 5 as a face shield color that meets specific UV, IR, and visible light requirements. The visible light requirement is a maximum of 3.16% and minimum of 1.18%.
<b>Spark Guard</b>	The portion of a headgear that protects the wearer's forehead. Also known as a crown protector.

## National Safety Standards Met by Paulson Products

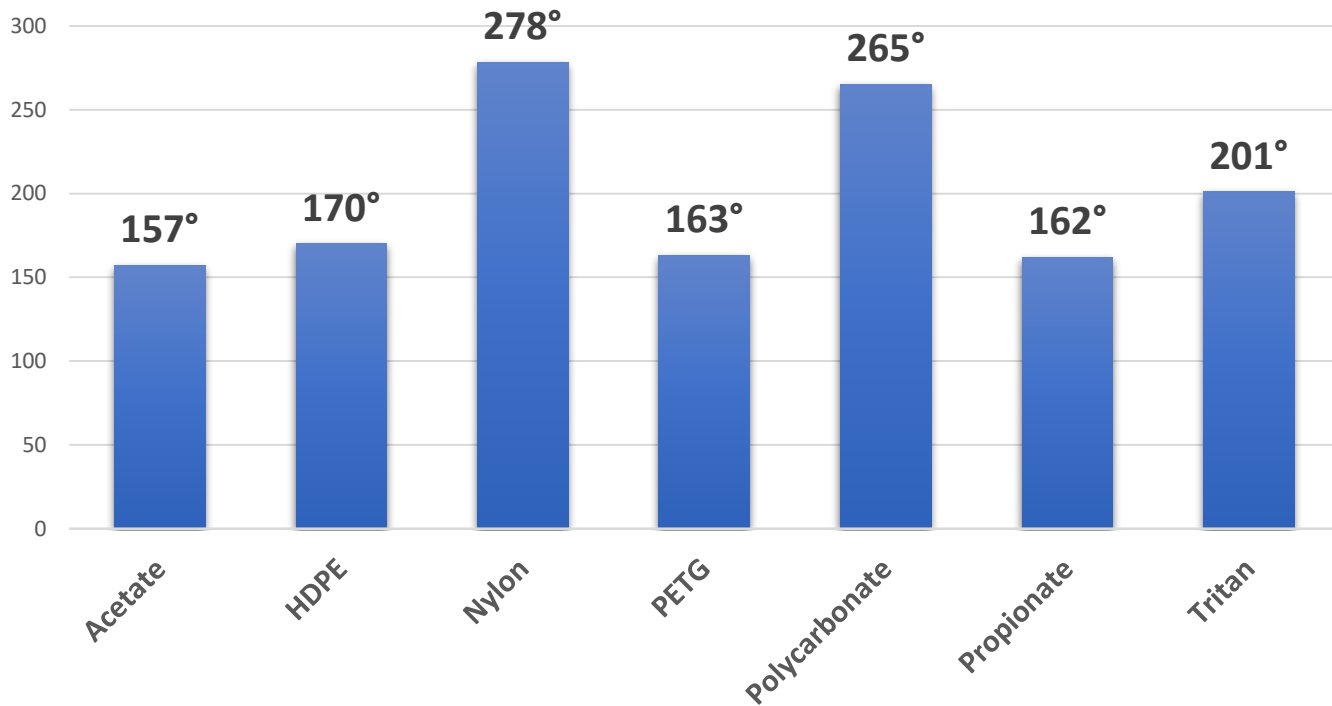
STANDARD	DEFINITION	GOVERNING BODY
<b>ANSI Z87.1</b>	Provides minimum requirements for eye and face protective devices in the workplace, including selection, use and maintenance of the devices.	American National Standards Institute
<b>ANSI Z87.1+</b>	Provides minimum requirements for high velocity impact eye and face protective devices in the workplace, including selection, use and maintenance of the devices.	American National Standards Institute
<b>ANSI Z87.1+S</b>	Provides minimum requirements for high velocity impact specialty eye and face protective devices in the workplace, including selection, use and maintenance of the devices.	American National Standards Institute
<b>ASTM F2178</b>	Standard test method for determining the arc rating and standard specification for eye or face protective products.	American Society for Testing & Materials
<b>NFPA 70E</b>	The standard for electrical safety in the workplace.	National Fire Protection Association
<b>NFPA 1951</b>	The standard on protective ensembles for technical rescue incidents.	National Fire Protection Association



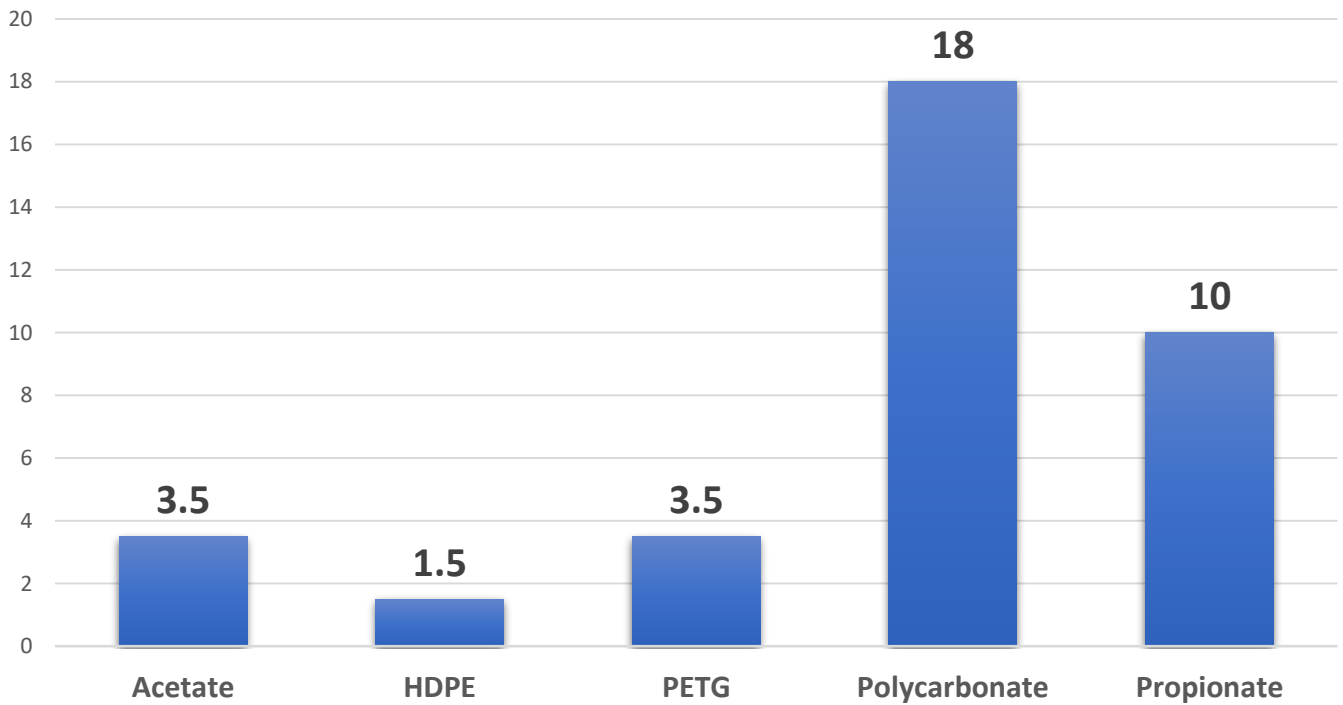
# Glossary

<b>NFPA 1971</b>	Protects firefighting personnel by establishing minimum levels of protection from thermal, physical, environmental, and blood borne pathogen hazards encountered during structural and proximity firefighting operations.	National Fire Protection Association
<b>NFPA 1977</b>	The standard on protective clothing and equipment for wildland firefighting.	National Fire Protection Association
<b>NIJ 0104.02</b>	The standard that establishes requirements and methods of test for helmets and face shields to be worn by law enforcement officers during civil disturbances, riots, or other situations that pose a threat of injury from blows to the head	National Institute of Justice

## Heat Distortion Temperature (Fahrenheit)



## Izod Impact Value (J/m<sup>2</sup>)



# Light Transmittance Performance

Light Transmittance (%)

