

# Sightgard® Protective Eyewear



*Because every life has a **purpose...***

## Sightgard® Protective Eyewear

All MSA Sightgard Safety Glasses and Goggles listed in this catalog are compliant with the general protector and impact requirements of ANSI/ISEA Z87.1-2010. Many are also compliant with CSA Z94.3-2007 and/or listed with CSA International as certified (as noted).

### Eyewear Features

MSA Sightgard Protective Eyewear line offers *great styles – great options – great value:*

- Anti-fog coating and/or UV 400 additive offered on many styles.
- Anti-scratch coating provides excellent scratch resistance, extending lens life—a “must have” in abrasive work environments.
- Horizontal (sliding) or vertical (ratchet) temple adjustment models offer custom fit.
- Soft rubber nose bridges offer comfortable, non-slip support.
- Flexible rubber-tipped temples provide comfortable, all-day wearing.

### Try It! Program













Many studies have shown that if eyewear impairs vision or is uncomfortable, workers tend to wear it incorrectly to compensate or remove it altogether — strongly increasing the risk of serious injury, as well as workers’ compensation claims and other costs. **MSA wants to help.**

Our **FREE** sample “Try It!” program offers >100 products customers can sample *before* they buy them. Most MSA Sightgard safety eyewear are included. Just look for the “Try It!” symbol and call your MSA representative for your **free** sample!



### Choosing the Proper Lens








Choosing the right lens for the job will not only protect eyes, but could also improve the wearer’s working experience. Our Lens Color Reference Chart lists benefits and uses for common lens options.

LENS COLOR/TINTS						
USE	Good for low-light conditions, especially at dawn/dusk and on foggy days. Increases contrast and enhances detail. Ideal lens for operations requiring optimum contrast of similar or small objects.	General purpose lens for indoor use, or outdoor use in low-light conditions. Provides maximum light transmission.	Enhances perception in changing light and shadow. Good for low light conditions.	Allows easy transition from inside to outside with same pair of glasses. Ideal for use while driving.	Most popular lens tint for outdoor use. Protects against visible glare without color degradation. Good choice for outdoor work, such as construction and landscaping.	Offers the same benefits as light mirror, but also allows easy transition from inside to outside with same pair of glasses. Ideal lens for occupations such as forklift drivers, dock workers, and truck drivers.
LENS COLOR/TINTS						
USE	Reduces glare and bright sunlight by reflecting light away from the lens. Enhances contrast without color degradation. Good general purpose lens for outdoor use.	Reduces intense sun glare reflected off shiny surfaces such as snow, water, sand and pavement. Improves contrast and depth perception. Great for outdoor use; not good for use while driving.	Superior glare reduction with heavy mirroring. Great lens for outdoor use in full sun conditions—favored by outdoor workers such as roofers, landscapers and builders.	Protects against low to medium infrared (IR) radiation up to Shade 5. Good choice for metal pouring, gas soldering, cutting and brazing operations.	Alleviates eye strain and fatigue by reducing glare caused by fluorescent and halogen lighting. Enhances contrast by absorbing all colors equally. Good choice for inspection operations or assembly work.	Blocks High-Energy Visible (HEV) light, also known as blue light (~400-500 nm). Blue light has been linked to certain eye diseases (such as macular degeneration) and to the suppression of melatonin (a hormone that helps regulate other hormones and stabilizes sleep patterns).

## Sightgard Safety Glasses: Indoor Humid Conditions

- Classification:** Indoor: humid environments
- Market(s):** Facility maintenance, repair and operations, construction, food and beverage, general manufacturing and industry, mining, oil and gas, pharmaceuticals, transportation, shipbuilding, automotive
- Application(s):** Assembly and mechanical, drilling, grinding, machining, painting, sanding, sawing
- Material:** Polycarbonate
- Features:** Anti-fog coating  
Clear lenses  
Impact-rated (Z87+)  
Anti-scratch coating (as noted)
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3 (as noted)
- Certification:** CSA International and Third party testing by Intertek

### Ordering Information


HUMID INDOOR APPLICATIONS	Model	Part No.	Product Specifics
 	Arctic Elite	10038845	<ul style="list-style-type: none"> <li>Rubber tipped temples and nosebridge for comfortable, yet secure fit</li> </ul>
 	Aurora	10026005	<ul style="list-style-type: none"> <li>Ratchet temple adjustment</li> <li>Single, 7-base wrap curve lens</li> <li>Tuff Stuff™ Anti-scratch Coating</li> </ul>
	Essential Adjust 	10119761	<ul style="list-style-type: none"> <li>Horizontal and vertical temple adjustment</li> </ul>
	Pyrenees 	10033718	<ul style="list-style-type: none"> <li>Full side protection</li> <li>Dual injected, soft-tipped temples</li> </ul>
	Voyager 	10065849	<ul style="list-style-type: none"> <li>Single wrap-style lens</li> </ul>

<sup>1</sup> CSA International certified models are denoted with a  symbol

## Sightgard Safety Glasses: Indoor/Outdoor

- Classification:** Indoor/outdoor
- Market(s):** General industry, manufacturing, construction, oil and gas, forestry, shipbuilding, automotive, food and beverage, mining, pharmaceuticals, primary metals, transportation
- Application(s):** Assembly and mechanical, chipping, chiseling, cleaning, drilling, grinding, machining, masonry, riveting, sanding, sawing, UV protection
- Material:** Polycarbonate, indoor/outdoor or light mirroring
- Features:** Maximum UV protection ("U6")  
Light mirror lenses provide glare reduction without significantly reducing light transmittance  
Impact-rated (Z87+)  
Anti-fog and/or anti-scratch coatings (as noted)
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3 (as noted)
- Certification:** CSA International and Third party testing by Intertek

## Ordering Information













INDOOR/OUTDOOR APPLICATIONS		Model	Part No.	Product Specifics
		Arctic	10008179	<ul style="list-style-type: none"> <li>• Blue mirror reduces glare without causing color degradation</li> <li>• Popular, lightweight model</li> <li>• Full side coverage</li> <li>• Anti-scratch coating</li> </ul>
		Artic Elite	10059671	<ul style="list-style-type: none"> <li>• Indoor/outdoor mirror allows workers to go from bright to low light conditions</li> <li>• Rubber tipped temples and nosebridge for comfortable, yet secure fit</li> <li>• Anti-fog coating</li> </ul>
		Essential Adjust 	10119757	<ul style="list-style-type: none"> <li>• Indoor/outdoor mirror allows workers to go from bright to low light conditions</li> <li>• Horizontal and vertical temple adjustment</li> <li>• Anti-scratch coating</li> </ul>
		Vista™	10070916	<ul style="list-style-type: none"> <li>• Indoor/outdoor mirror allows workers to go from bright to low light conditions</li> <li>• Vertical temple adjustment</li> <li>• Lightweight, single lens</li> <li>• Tuff Stuff Anti-scratch Coating</li> </ul>

<sup>1</sup> CSA International certified models are denoted with a  symbol

## Sightgard Safety Glasses: Indoor

<b>Classification:</b>	Indoor: temperate environments
<b>Market(s):</b>	Facility maintenance, repair and operations, general manufacturing and industry
<b>Application(s):</b>	Drilling, grinding, machining, sanding, sawing
<b>Material:</b>	Polycarbonate, clear
<b>Features:</b>	Impact-rated (Z87+) Anti-scratch coating (as noted)
<b>Standards<sup>1</sup>:</b>	ANSI/ISEA Z87.1-2010 and CSA Z94.3 (as noted)
<b>Certification:</b>	CSA International and Third party testing by Intertek

### Ordering Information



TEMPERATE INDOOR APPLICATIONS		Model	Part No.	Product Specifics
		Arctic	697514	<ul style="list-style-type: none"> <li>• Frameless and lightweight</li> <li>• Among our most popular models!</li> <li>• Tuff Stuff Anti-scratch Coating</li> <li>• Full side coverage</li> </ul>
		Discovery II 	10106382	<ul style="list-style-type: none"> <li>• Flexible, nylon temple arms adjust to head width</li> <li>• Soft nose bridge</li> <li>• So light, you forget you have them on</li> </ul>
		Easy Flex	10070917	<ul style="list-style-type: none"> <li>• Temples and frame flex for a custom fit</li> <li>• Tuff Stuff Anti-scratch Coating</li> </ul>
		Sierra 	697550	<ul style="list-style-type: none"> <li>• Classic full coverage look</li> <li>• Adjustable temples</li> <li>• Integral side protection</li> <li>• Tuff Stuff Anti-scratch Coating</li> </ul>
		Vista	10070914	<ul style="list-style-type: none"> <li>• Vertical temple adjustment</li> <li>• Lightweight, single lens</li> <li>• Tuff Stuff Anti-scratch Coating</li> </ul>
		Luxor™ 	697516	<ul style="list-style-type: none"> <li>• Single wrap style lens</li> <li>• Tuff Stuff Anti-scratch Coating</li> <li>• Horizontal temple adjustment</li> </ul>

<sup>1</sup> CSA International certified models are denoted with a  symbol

## Sightgard Safety Glasses: Outdoor with UV Exposure

- Classification:** Outdoor: UV exposure
- Market(s):** General industry, manufacturing, construction, oil and gas, forestry, shipbuilding
- Application(s):** Chipping, splash, chiseling, drilling, grinding, machining, power fastening, sanding, sawing
- Material:** Polycarbonate
- Features:** Maximum UV protection  
Grey tint lenses offer glare reduction with the least amount of color distortion  
Impact-rated (Z87+)  
Anti-fog coating (as noted)
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3 (as noted)
- Certification:** CSA International and Third party testing by Intertek

### Ordering Information














OUTDOOR UV EXPOSURE APPLICATIONS		Model	Part No.	Product Specifics
		Feather Fit	10106384	<ul style="list-style-type: none"> <li>• Comfortable rubber flange nosepiece</li> <li>• Rubber temple grips help glasses stay put under hot working conditions</li> </ul>
		Nuevo Wrap 	10106385	<ul style="list-style-type: none"> <li>• Stylish, full wrap coverage</li> <li>• Anti-fog coating</li> </ul>
		Voyager 	10065850	<ul style="list-style-type: none"> <li>• Single lens</li> <li>• Anti-scratch coating</li> </ul>
		Racer Red	10106381	<ul style="list-style-type: none"> <li>• Rich-red mirrored lens reflects light and reduces glare without color degradation</li> <li>• Sporty, single, wide-wrap lens</li> <li>• Anti-fog coating</li> </ul>

<sup>1</sup> CSA International certified models are denoted with a  symbol

## Sightgard Safety Glasses: Outdoor

- Classification:** Outdoor: general use
- Market(s):** Aviation, general manufacturing, mining, oil and gas, pharmaceuticals, primary metals, transportation
- Application(s):** Assembly and mechanical, chipping, chiseling, drilling, grinding, machining, sanding, sawing
- Material:** Polycarbonate
- Features:** Grey tint lenses offer glare reduction with the least amount of color distortion  
Anti-fog/anti-scratch coatings (as noted)  
Impact-rated (Z87+)
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3 (as noted)
- Certification:** CSA International and Third party testing by Intertek

### Ordering Information







GENERAL OUTDOOR USE APPLICATIONS		Model	Part No.	Product Specifics
		Arctic	697515	<ul style="list-style-type: none"> <li>• Popular, lightweight model</li> <li>• Full side coverage</li> <li>• Anti-scratch coating</li> </ul>
		Artic Elite	10038846	<ul style="list-style-type: none"> <li>• Rubber tipped temples and nosebridge for comfortable, yet secure fit</li> <li>• Anti-fog coating</li> </ul>
		EasyFlex	10070918	<ul style="list-style-type: none"> <li>• Temples flex for a custom fit</li> <li>• Tuff Stuff Anti-scratch Coating</li> </ul>
		EasyFlex	10070921	<ul style="list-style-type: none"> <li>• Rich-orange mirrored lens reflects light and reduces glare without color degradation</li> <li>• Temples flex for a custom fit</li> <li>• Tuff Stuff Anti-scratch Coating</li> </ul>
		Luxor 	697517	<ul style="list-style-type: none"> <li>• Horizontal temple adjustment</li> <li>• Wrap-style single lens</li> <li>• Tuff Stuff Anti-scratch Coating</li> </ul>
		Pyrnees™ 	10033719	<ul style="list-style-type: none"> <li>• Full side protection</li> <li>• Dual-injected soft-tipped temples</li> <li>• Anti-fog coating</li> </ul>

<sup>1</sup> CSA International certified models are denoted with a  symbol

## Sightgard Safety Glasses: Low Light

<b>Classification:</b>	Low light
<b>Market(s):</b>	Transportation, inspection and repair, assembly, general industry, indoor construction, shipbuilding, automotive, food and beverage, pharmaceuticals
<b>Application(s):</b>	Assembly, chipping, chiseling, drilling, grinding, machining, pouring/casting, power fastening, riveting, sanding, sawing
<b>Material:</b>	Polycarbonate
<b>Features:</b>	Contrast-enhancing lenses in various tints Impact-rated (Z87+) Anti-fog or anti-scratch coatings (as noted)
<b>Standards<sup>1</sup>:</b>	ANSI/ISEA Z87.1-2010 and CSA Z94.3 (as noted)
<b>Certification:</b>	CSA International and Third party testing by Intertek

## Ordering Information













LOW LIGHT APPLICATIONS		Model	Part No.	Product Specifics
		EasyFlex	10070919	<ul style="list-style-type: none"> <li>• Amber lens increases contrast in low light</li> <li>• Temples flex for a custom fit</li> <li>• Tuff Stuff Anti-scratch Coating</li> </ul>
		Pyrenees™ 	10033740	<ul style="list-style-type: none"> <li>• Amber lens increases contrast in low light</li> <li>• Full side protection</li> <li>• Dual-injected soft-tipped temples</li> <li>• Anti-fog coating</li> </ul>
		Yellow Jacket™ 	10106386	<ul style="list-style-type: none"> <li>• Amber gradient lens enhances perception under changing conditions of light and shadow</li> <li>• Full side protection</li> <li>• Maximum UV protection</li> </ul>



## Sightgard Safety Glasses: Over-the-Glasses

- Classification:** Over-the-glasses
- Market(s):** Facility safety, maintenance, repair and operations, overhaul, general industry, manufacturing, construction; oil and gas; metalworking; automotive
- Application(s):** Assembly and mechanical, drilling, grinding, machining, masonry, power fastening, riveting, sanding, sawing
- Material:** Polycarbonate
- Features:** Impact-rated (Z87+)  
Maximum UV protection ("U6") (as noted)  
Anti-fog coating (as noted)
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3 (as noted)
- Certification:** CSA International and Third party testing by Intertek

### Ordering Information



RX GLASSES REQUIRED APPLICATIONS		Model	Part No.	Product Specifics
		OvrG™	10110419	<ul style="list-style-type: none"> <li>• For use over small-to-medium Rx glasses</li> <li>• Integral nose pad for added comfort</li> <li>• Clear lenses</li> <li>• Anti-fog coating</li> </ul>
		OvrG™ II 	10118475	<ul style="list-style-type: none"> <li>• Clear lenses</li> <li>• For use over small-to-medium Rx glasses</li> <li>• Squared-off, stylish look</li> <li>• Maximum UV protection</li> <li>• 30% lighter weight than standard visitor specs</li> </ul>
		OvrG II 	10118476	<ul style="list-style-type: none"> <li>• Indoor/outdoor mirrored lens</li> <li>• For use over small-to-medium Rx glasses</li> <li>• Maximum UV protection</li> </ul>
		Plant Visitor 	10027944 697500 (10/BOX) 10008174 (144/BOX)	<ul style="list-style-type: none"> <li>• Classic look</li> <li>• Fits over most Rx glasses</li> <li>• Integral, vented side shields</li> </ul>
		Rx Overglasses	10008175	<ul style="list-style-type: none"> <li>• Clear lenses</li> <li>• Fits over most Rx glasses</li> <li>• Anti-fog coating</li> <li>• Horizontal and vertical temple adjustment</li> </ul>

<sup>1</sup> CSA International certified models are denoted with a  symbol

## Sightgard Safety Glasses: Specialty


- Classification:** Specialty: magnifiers
- Market(s):** Facility safety, maintenance, repair and operations, overhaul; general industry; manufacturing; construction; metalworking, automotive
- Application(s):** Fine assembly and detail work, drilling, grinding, machining, soldering; riveting, sanding
- Material:** Polycarbonate
- Features:** Magnification for workers who have difficulty seeing or are performing detail work  
Impact-rated (Z87+)  
Anti-fog coating  
Full side coverage  
Dual-injected soft-tipped temples
- Standards:** ANSI/ISEA Z87.1-2010 and CSA Z94.3
- Certification:** Third party testing by Intertek and UL

### Ordering Information

MAGNIFICATION APPLICATIONS		Model	Part No.	Product Specifics
		Pyrenees™ MAG	10068832	• 1.5 bifocal magnification
		Pyrenees™ MAG	10065847	• 2.0 bifocal magnification

- Classification:** Specialty: welding
- Market(s):** General industry, manufacturing, construction, oil and gas, forestry, shipbuilding, metalworking; automotive, aviation
- Application(s):** Welding, chiseling, drilling, grinding, machining, masonry, pouring/casting, power fastening, riveting, sanding, sawing
- Material:** Polycarbonate
- Features:** Shade 5 IR (W5)  
Impact-rated (Z87+)
- Standards:** ANSI/ISEA Z87.1-2010
- Certification:** CSA International and Third party testing by Intertek

### Ordering Information

WELDING APPLICATIONS		Model	Part No.	Product Specifics
		Clearvue® IR	10012847	<ul style="list-style-type: none"> <li>• Classic look with Infrared (IR) radiation eye protection, up to Shade 5</li> <li>• Fits over most Rx glasses</li> <li>• Integral, vented side shields</li> </ul>

## Sightgard Vertoggle™—Safety Goggle/Faceshield Combination

- Classification:** Splash and impact
- Market(s):** Construction, general manufacturing and industry, mining, oil and gas, pharmaceuticals, shipbuilding
- Application(s):** Cleaning, chipping, chiseling, drilling, grinding, machining, painting, power washing, sanding, sawing, splash
- Material:** Polycarbonate (clear lens/frosted faceshield)
- Features:** Anti-fog/anti-scratch coatings on goggle lens  
Impact-rated (Z87+)  
Splash-rated (D3)
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3
- Certification:** CSA International and Third party testing by Intertek

### Ordering Information

SPLASH AND IMPACT APPLICATIONS		Model	Part No.	Product Specifics
		Vertoggle	10150069	<ul style="list-style-type: none"> <li>• Indirect venting on goggle and faceshield improve air-flow while providing splash and high impact protection</li> <li>• Entire assembly tested at ANSI/ISEA Z87.1-2010 faceshield impact speed (300 ft/sec)</li> <li>• Soft, pliable goggle body helps ensure all-day comfort</li> <li>• Fully adjustable FR-tested (CSA Z94.3 test methodology) elastic strap prevents hair pulling</li> <li>• Anti-fog and anti-scratch coatings on goggle lens</li> <li>• Disposable respirators can be worn under shield</li> <li>• Designed to work with MSA goggle retainers</li> </ul>

## Sightgard Safety Goggles

- Classification:** General purpose: impact/splash
- Market(s):** Construction, general manufacturing and industry, oil and gas, pharmaceuticals, transportation, shipbuilding
- Application(s):** Splash chiseling, drilling, grinding, sanding, sawing
- Material:** Clear polycarbonate lenses
- Features:** Anti-fog coating  
Impact-rated (Z87+)  
Splash-rated (D3)  
Tuff Stuff Anti-scratch Coating
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3
- Certification:** CSA International and Third party testing by Intertek

### Ordering Information



GENERAL PURPOSE IMPACT/SPLASH APPLICATIONS		Model	Part No.	Product Specifics
		Sightgard NV	10106268	<ul style="list-style-type: none"> <li>• Non-vented for tighter seal</li> </ul>
		Sightgard iV	10106270	<ul style="list-style-type: none"> <li>• Indirect-venting helps keep goggles fog-free</li> </ul>

<sup>1</sup> CSA International certified models are denoted with a symbol

## Sightgard Safety Goggles

- Classification:** Chemical and splash
- Market(s):** Chemicals, construction, food and beverage, general manufacturing and industry, mining, oil and gas, pharmaceuticals, primary metals, transportation, shipbuilding, automotive
- Application(s):** Cleaning, chemical mixing and use, chipping, chiseling, drilling, grinding, machining, painting, power washing, sanding, sawing, splash
- Material:** Acetate lens
- Features:** Clear  
Impact-rated (Z87+)  
Splash-rated (D3)
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3
- Certification:** CSA International and Third party testing by Intertek

### Ordering Information

CHEMICAL AND SPLASH APPLICATIONS		Model	Part No.	Product Specifics
		FlexiChem™ iV 	10106281	<ul style="list-style-type: none"> <li>• Soft, pliable goggle body ensures all-day comfort</li> <li>• Indirect vent helps eliminate fogging while retaining splash resistance</li> <li>• Acetate lens resists warping, cracking and crazing from chemical splash</li> <li>• Anti-fog coating</li> <li>• Flame-retardant strap</li> </ul>

- Classification:** Industrial: impact/splash
- Market(s):** Construction, food and beverage, general manufacturing and industry, mining, oil and gas, pharmaceuticals, primary metals, transportation, shipbuilding, automotive
- Application(s):** Chipping, chiseling, drilling, grinding, machining, painting, power washing, sanding, sawing, splash
- Material:** Polycarbonate
- Features:** Clear  
Anti-fog coating  
Indirect venting helps keep lens fog-free  
Impact-rated (Z87+)  
Splash-rated (D3)
- Standards<sup>1</sup>:** ANSI/ISEA Z87.1-2010 and CSA Z94.3
- Certification:** CSA International and Third party testing by Intertek and UL

### Ordering Information

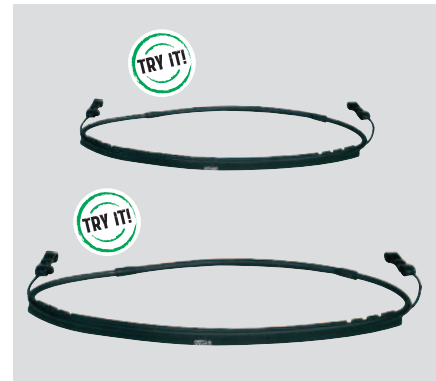
INDUSTRIAL IMPACT/SPLASH APPLICATIONS		Model	Part No.	Product Specifics
		Clearvue® 200	10029693	<ul style="list-style-type: none"> <li>• Smoke frame helps reduce peripheral light, reducing glare</li> </ul>
		Vault™ 	10106282	<ul style="list-style-type: none"> <li>• Modern styling</li> <li>• Comfortable, thick strap</li> <li>• Tuff Stuff anti-scratch coating</li> </ul>

<sup>1</sup> CSA International certified models are denoted with a  symbol

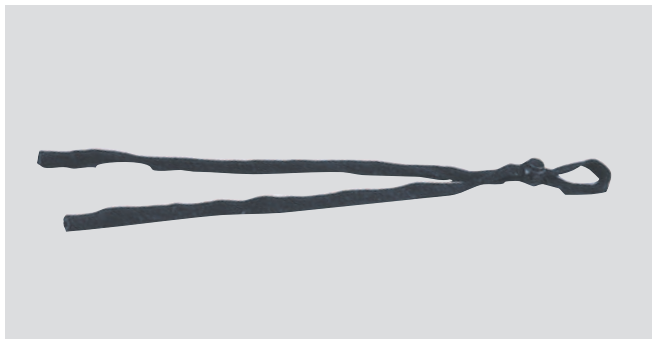
## Goggle Retainers

Sturdy neoprene-rubber accessory can be used with any protective cap or hat. Retains goggle on headwear when not in use and holds goggle securely when worn for eye protection. **MSA goggle retainers are manufactured for use ONLY with MSA goggles in order to comply with ANSI/ISEA Z87.1-2010.**

<b>GOGGLE RETAINERS</b>	459458	Goggle Retainer, for caps
	449895	Goggle Retainer, for hats



## Eyewear Accessories



### Lanyard

P/N: **10020871** Deluxe Eyewear Lanyard (pk/12)  
*Features:* Holds eyewear securely  
 Lanyard strap slides over temple ends








### Cleaning Accessories

P/N: **13016** 4 oz. Fogpruf™ Cleaner Refill  
 P/N: **10022087** Pre-moistened Towelettes (box of 100)

## Finding the Right Eyewear

Look for frames that complement your face size and shape.

				
Round face	Diamond-shaped face	Square face	Slender face	Larger face
Choose rectangular frames to sharpen round, soft faces	Choose oval frames to soften angled facial contours	Cat-eye frames provide sleek, curvy contours to square features	Choose small frames designed for slender faces to keep proper facial proportions and improve fit	Choose frames with flexible temples, spring-loaded, or serpentine hinges for a comfortable, custom fit

### Frame Material

Choose a frame material that suits your style and needs.

#### Polycarbonate

- More impact-resistant than standard plastic frames
- Thin, lightweight, and strong make it an ideal choice for work environments
- Endless color choices and finishes

#### Nylon

- Maintains shape and flexibility even in hot/cold environments
- Improved chemical resistance

#### Metal

- Strong, yet flexible
- Popular with younger workers
- May not be a good choice for all work environments

## MSA Logo Eyewear Program

### How it Works

Want to customize your Sightgard Protective Eyewear with a company logo or design for a truly distinctive look? Check out the following guidelines to get started, and then call MSA Customer Support at 1-800-MSA-2222 for prompt assistance with your customized order.

<b>MINIMUM ORDER QUANTITY (MOQ)</b>	1,152 eyewear pairs per logo/model/order.
<b>SHIPMENT</b>	MSA will not hold stock of customized eyewear. The entire MOQ will be shipped upon receipt of payment by MSA. Expedited delivery is available with some models. The customer is responsible for air freight costs when requesting expedited delivery.
<b>FIRST ORDER LEAD TIME</b>	Lead time is 75 – 90 days from the date the order is placed with MSA.
<b>LOGO/DESIGN SUBMISSION</b>	The logo/design graphic file can be sent as an e-mail attachment. (Do not embed graphic in e-mail.) Acceptable file formats include ONLY: .tif, .gif and .jpg. <i>NOTE: pdf formats are not acceptable.</i>
<b>OTHER CONSIDERATIONS</b>	<ul style="list-style-type: none"> <li>• MSA will place the order upon written customer approval of a picture of the eyewear with its logo/design, or the actual eyewear model with its logo/design, as preferred by customer.</li> <li>• Logos/designs cannot be applied to product packaging.</li> </ul>

Note: This Bulletin contains only a general description of the products shown. While uses and performance capabilities are described, under no circumstances shall the products be used by untrained or unqualified individuals and not until the product instructions including any warnings or cautions provided have been thoroughly read and understood. Only they contain the complete and detailed information concerning proper use and care of these products.



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**MSA – The Safety Company**  
1000 Cranberry Woods Drive  
Cranberry Township, PA 16066 USA  
Phone 724-776-8600  
[www.MSAsafety.com](http://www.MSAsafety.com)

**U.S. Customer Service Center**  
Phone 1-800-MSA-2222  
Fax 1-800-967-0398

**MSA Canada**  
Phone 1-800-672-2222  
Fax 1-800-967-0398

**MSA Mexico**  
Phone 01 800 672 7222  
Fax 52 - 44 2227 3943

**MSA International**  
Phone 724-776-8626  
Toll Free 1-800-672-7777  
Fax 724-741-1553

Your company logo here!

