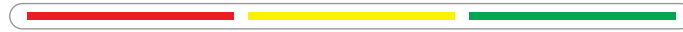




# RAILWAY SIGNAL

RECOGNITION EYEWEAR



**METALIKS™**  
with RSR Lenses



**METALIKS™ SPORT**  
with RSR Lens



**X.SPORT™**  
with RSR Lens



**FLYWEAR™**  
with RSR Lenses



**TRUE GRAY POLY-XTREME™**  
with Prescription RSR Lenses\*

3M is a worldwide leader in personal safety products, including safety glasses designed for specific tasks, projects or activities. Railway Signal Recognition (RSR) eyewear is designed to meet the needs of the railway industry.

These RSR lenses are designed to provide railway personnel with glare, brightness, and ultraviolet protection and excellent signal light recognition. This type of lens is also used by U.S. and Canadian military personnel who also need lens neutrality and red signal visibility.





# RAILWAY SIGNAL RECOGNITION EYEWEAR

- Scientifically formulated lens material - provides accurate red signal visibility
- Polycarbonate lens absorbs 99.9% UV
- Meets traffic signal recognition requirements of ANSI Z80.3-2008
- Meets the requirements of ANSI Z87.1-2003 & CSA Z94.3-07

Simulated illustration of signal colors as seen through RSR neutral gray lens: provides accurate red signal visibility.

Simulated illustration of what signal colors could look like as seen through NON-RSR lens: colors may become distorted, making it difficult to distinguish true color and accurate red signal visibility.



### METALIKS with RSR Lenses

- Polished metal frame
- Dual lens design
- Adjustable nose bridge
- Soft temple tips



### METALIKS SPORT with RSR Lens

- Brushed nickel frame color
- Athletic-shaped lens design
- Soft and flexible nose bridge
- Soft temple tips



### X.SPORT with RSR Lens

- Wraparound lens design
- Soft and flexible nose bridge



### FLYWEAR with RSR Lenses

- Dual lens design
- Sport-grip temples



### TRUE GRAY POLY-XTREME with Prescription RSR Lenses\*

- Lightweight for long term comfort
- Available in single vision and limited progressive addition lenses

Product Code	Description	Shipping UPC	Case Packaging	Carton Weight (lbs.)	Carton Dimensions (L x W x H)	Shipper Weight (lbs.)	Shipper Dimensions (L x W x H)
10150-00000-20	Metaliks, Silverized Frame, Anti-Fog Railway Signal Recognition Lenses	10078371101500	1 eyewear/bag, 10 eyewear/carton, 2 cartons/shipper	1.16	12.25" x 7.50" x 3.50"	2.78	12.625" x 7.875" x 7.625"
10151-00000-20	Metaliks Sport, Brushed Nickel Frame, Anti-Fog Railway Signal Recognition Lens	10078371101517	1 eyewear/bag, 10 eyewear/carton, 2 cartons/shipper	1.16	12.25" x 7.50" x 3.50"	2.78	12.625" x 7.875" x 7.625"
10152-00000-20	X.Sport, Black Frame, Anti-Fog Railway Signal Recognition Lens	10078371101524	1 eyewear/bag, 10 eyewear/carton, 2 cartons/shipper	1.16	12.25" x 7.50" x 3.50"	2.78	12.625" x 7.875" x 7.625"
10153-00000-20	Flywear, Black Frame, DX Railway Signal Recognition Lenses	10078371101531	1 eyewear/bag, 10 eyewear/carton, 2 cartons/shipper	1.16	12.25" x 7.50" x 3.50"	2.78	12.625" x 7.875" x 7.625"

\* RSR lenses are also available in prescription eyewear varieties. For more information regarding prescription eyewear products, please contact SRx Customer Service at 1-800-982-2828 or visit [www.aosafetyrx.com](http://www.aosafetyrx.com).

#### FOR ORDERING INFORMATION OR YOUR NEAREST STOCKING DISTRIBUTOR:

	USA	Canada
Tel	1-800-225-9038	1-800-387-9681
Fax	1-800-488-8007	1-800-488-8007
Web	<a href="http://www.3M.com/OccSafety">www.3M.com/OccSafety</a>	<a href="http://www.3M.com/CA/OccSafety">www.3M.com/CA/OccSafety</a>

Aearo Technologies . 8001 Woodland Drive . Indianapolis, IN . 46278  
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#### ⚠ WARNING:

These eye and face products help provide limited eye and face protection against flying particles. **Misuse or failure to follow warnings and instructions may result in serious personal injury, including blindness or death.** For proper use, see supervisor, read instructions and warnings on the package or call 3M OH&ESD Technical Service at 1-800-243-4630. In Canada, call 1-800-267-4414.

