

3M Science.
Applied to Life.™



Get comfortable with choices

with our latest innovation in protective eyewear.

3M™ SecureFit™ Protective Eyewear 600 Series comes with a variety of features, because having options in protective eyewear can be critical. Workers can choose from several lens coating options, including 3M™ Scotchgard™ Anti-fog, multiple lens colors, and features like a removable foam gasket that combines with Pressure Diffusion Temple (PDT) Technology to create a secure and comfortable fit.



3M™ SecureFit™ 600

The clear choice. Premium quality you can see.

The quality, durability and versatility of the 3M™ SecureFit™ 600 Protective Eyewear Series bring higher performance to workplace needs, with a variety of features that include lens coating options such as Scotchgard™ Anti-fog, lens colors, polarization and reader options.

3M™ SecureFit™ 600 Benefits and Features

Secure, comfortable fit with 3M™ Pressure Diffusion Temple (PDT) Technology

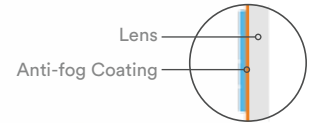
Durable polycarbonate lenses absorb 99.9% of UVA and UVB rays and meet the requirements of ANSI Z87.1-2015 Standard as an Impact Rated spectacle

Rugged anti-scratch (RAS) coating helps extend the life of the lens

Optional removable foam-lined gasket helps keep debris out of your eyes while providing comfort and cushioning



Long-lasting clarity
Scotchgard™ Anti-fog Coating retains its effectiveness for at least 25 washings with water*



Stylish yet sturdy frame that nearly anyone can wear

Multiple lens color options including photochromic and polarized lenses



Optional readers with 3M™ Scotchgard™ Anti-fog Coating and a range of diopters



* Based on 3M internal testing per EN168 test method when compared with traditional anti-fog coatings.

Other lens color and shade options



Indoor/Outdoor Grey



Grey



Amber



Low IR



Shade 3.0



Shade 5.0






















Polarized



Photochromic

The comfort and security of 3M™ SecureFit™ eyewear, now available for a variety of workplace needs.

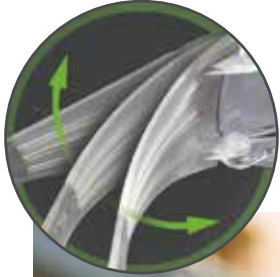
Early release of 3 key SecureFit 600 products in February 2017. All will be available May 2017.

PRODUCT NO.	3M ID NO.	LENS	COATING	DESCRIPTION	UPC NO.	
 SF601SGAF	70071696069	 Clear	Scotchgard™ Anti-fog	Anti-fog coating helps workers see clearer, longer.	50051131273370	
 SF601SGAF-FM	70071696093	 Clear with Foam Gasket		Removable foam-lined gasket helps keep debris out of your workers eyes while providing comfort and cushioning.	50051131273400	
 SF602SGAF	70071696077	 Grey		Similar to typical sunglasses, grey lenses are popular in outdoor daytime work environments.	50051131273387	
SF602SGAF-FM	70071696101	 Grey with Foam Gasket		Removable foam-lined gasket helps keep debris out of your workers eyes while providing comfort and cushioning.	50051131273417	
SF603SGAF	70071696085	 Amber		Amber lenses reduce interference from blue light to improve contrast, excellent UV protection. Popular for inspection tasks, and hazy, overcast or foggy days. Never use for night driving.	50051131273394	
SF607SGAF	70071696119	 Indoor/Outdoor Grey		Indoor/Outdoor Grey lenses help reduce brightness and glare when working both indoors and outdoors.	50051131273424	
SF615SGAF	70071696168			Clear Reader +1.5	Designed for workers who have difficulty reading small print or are engaged in detail work, magnifying +1.5, +2.0, +2.5 diopters and combining eye protection with reading enhancement.	50051131273479
SF620SGAF	70071696176			Clear Reader +2.0		50051131273486
SF625SGAF	70071696184			Clear Reader +2.5		50051131273493
SF615GSGAF	70071696192			Grey Reader +1.5	Grey lenses reduce brightness and glare from the sun and are mainly used for outdoor daytime applications.	50051131273509
SF620GSGAF	70071696200			Grey Reader +2.0		50051131273516
SF625GSGAF	70071696218			Grey Reader +2.5		50051131273523
SF601RAS	70071676897	 Clear		Rugged anti-scratch	Rugged anti-scratch coating helps extend the life of the lens.	50051131273356
SF602RAS	70071696051	 Grey	50051131273363			
SF617AS	70071696135	 Low IR	Anti-scratch	Provides good visual sight and acuity while absorbing UV and some IR. Popular for wearing with welding helmet.*	50051131273448	
SF630AS	70071696143	 Shade 3.0		Predominantly used with other PPE for cutting, brazing and soldering, metal making, furnace work, and open flame applications.*	50051131273455	
SF650AS	70071696150	 Shade 5.0		50051131273462		
SF611AS	70071696226	 Polarized	Polarized reduce reflective glare; commonly used in outdoor applications.	50051131273530		
SF613AS	70071696234	 Photochromic	Lens darkens when exposed to UV light outdoors, and lightens when removed from UV exposure indoors.	50051131273547		
SF600FI	70071696242	 Replacement Foam Gasket			50051131273554	

* Additional personal protective equipment may be required.

3M™ SecureFit™ eyewear. Protection with options.

3M™ Scotchgard™ Anti-fog Coating is now available on 3M™ SecureFit™ Protective Eyewear 600 Series in a range of lens colors (clear, grey or amber). Other features include self-adjusting 3M™ Pressure Diffusion Temple (PDT) Technology, soft nose bridge, optional readers, durable polycarbonate lenses, rugged anti-scratch (RAS) and optional removable foam gasket.



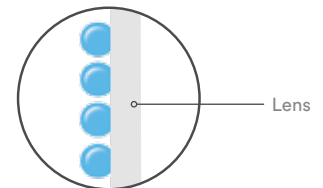
3M™ Pressure Diffusion Temple (PDT) Technology helps provide a secure, snug fit, while not compromising comfort.



3M™ Scotchgard™ Anti-fog Coating Technology. Helps workers see clearly, longer.

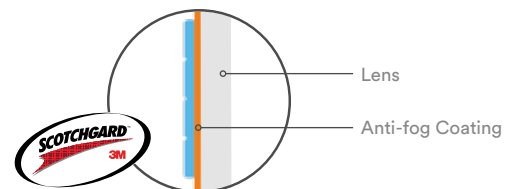
- Scotchgard™ Anti-fog Coating lasts longer than traditional anti-fog coatings,* helping to increase eyewear performance in wet and steamy environments
- Workers may enjoy reliable, clearer sight longer, because the coating, with its active ingredient, is bonded to the lens
- The coating retains its effectiveness for at least 25 washings, allowing workers to wear their eyewear longer*
- Workers can feel confident wearing Scotchgard™ anti-fog coated eyewear because it meets the requirements of ANSI Z87.1

* Based on 3M internal testing per EN168 test method when compared with traditional anti-fog coatings.



Uncoated

When microscopic water droplets land on the lenses, they bead up and form condensation and fog, obscuring your vision.



Scotchgard™ coated

Scotchgard™ Anti-fog Coating produces a reduced-contact angle, flattening the water beads into a thin, transparent film of water that allows light to pass through.

⚠ WARNING

These eye and face protection products help provide limited eye and face protection. **Misuse or failure to follow warnings and User Instructions may result in serious potential injury, including blindness or death.** For proper use, selection and applications against flying particles, optical radiation and/or splash, see supervisor, read *User Instructions* and warnings on the package or call 3M PSD Technical Service in the USA at 800-243-4630. In Canada, call Technical Service at 800-267-4114.



Personal Safety Division
3M Center, Building 235-2W-70
St. Paul, MN 55144-1000

For more information
Technical Service: 1-800-243-4630
Customer Service: 1-800-328-1667
3M.com/workersafety

© 3M 2017. All rights reserved.
3M, SecureFit and Scotchgard are trademarks of 3M Company.
3M PSD products are occupational use only.

70-0716-7214-4