

## SecureFit™ 200 Series

### Description

Stylish, lightweight design weighs less than 1 oz. Features proprietary 3M™ Pressure Diffusion Temple (PDT) Technology that helps diffuse pressure over the ear to enhance frame comfort while not compromising the security of fit across a diverse workforce.

### Key Features

- Pressure Diffusion Temple (PDT) technology
- Absorbs 99.9% UVA and UVB
- Wrap-around lens design
- Non-removable nose piece
- Weighs less than 1 oz.



Product Number	3M I.D. Number	UPC	Description
SF201AF	70-0716-7625-1	1-00-78371-65717-5	3M™ SecureFit™ Protective Eyewear SF201AF, Clear anti-fog lens
SF201AS	70-0716-9525-1	1-00-78371-65720-5	3M™ SecureFit™ Protective Eyewear SF201AS, Clear anti-scratch lens
SF-FOAM	70-0716-7534-5	5-00-51131-27476-6	3M™ SecureFit™, Replacement Foam Gasket, SF-FOAM, 20/bag

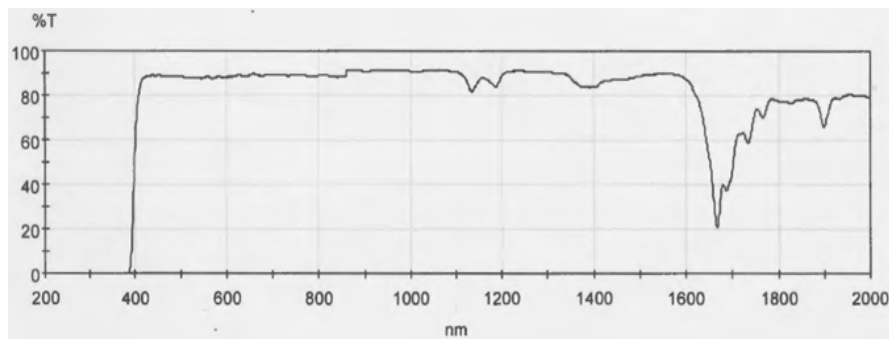


Approximate Weight	
Eyewear	18 g (0.63 oz)
Gasket	6 g (0.2 oz)
Approximate Physical Dimension	
Lens (Top)	140 mm
Material Composition	
Lens/nosepad	Polycarbonate (clear)
Temple	Xylex
Temple Hinge	Stainless steel screw (top)
Gasket	Nylon/EVA

## Regulatory/Standards (Markings)

- ANSI Z87.1-2015 (3M Z87+ U6)
- CSA Z94.3 (Z94.3)

## Representative Transmittance Spectrum (200 - 2000 nm)



ANSI Z87.1 Transmittance Requirement Classification	
Visible Light Filter (380 - 780 nm)	L3
Ultraviolet Filter (200 - 380 nm)	U6
Infrared Filter (780 - 2000 nm)	Not rated
Welding Filter	Not rated

## Other Noted Ratings

- Impact: Z87+

## Storage

Eyewear should be stored between temperatures of 50 °F (10 °C) and 86 °F (30 °C), in dry conditions with no chemical exposure, out of any direct exposure to radiation (IR, UV, etc.), and in non-abrasive environments.

## Cleaning

Thoroughly clean all surfaces with a mild soap solution and lukewarm water, then rinse. Dry with a soft cloth or tissue. Do not use any solvents on these lenses.

Product Number	3M I.D. Number	UPC	Description
SF202AF	70-0716-9523-6	1-00-78371-65718-2	3M™ SecureFit™ Protective Eyewear SF202AF, Grey anti-fog lens
SF202AS	70-0716-9526-9	1-00-78371-65721-2	3M™ SecureFit™ Protective Eyewear SF202AS, Grey anti-scratch lens
SF-FOAM	70-0716-7534-5	5-00-51131-27476-6	3M™ SecureFit™, Replacement Foam Gasket, SF-FOAM, 20/bag

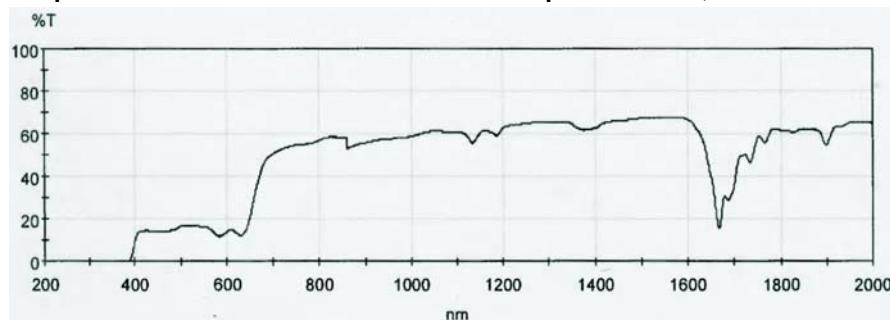


Approximate Weight	
Eyewear	18 g (0.63 oz)
Gasket	6 g (0.2 oz)
Approximate Physical Dimension	
Lens (Top)	140 mm
Material Composition	
Lens/nosepad	Polycarbonate (gray)
Temple	Xylex
Temple Hinge	Stainless steel screw (top)
Gasket	Nylon/EVA

## Regulatory/Standards (Markings)

- ANSI Z87.1-2015 (3M Z87+ U6)
- CSA Z94.3 (Z94.3)

## Representative Transmittance Spectrum (200 - 2000 nm)



ANSI Z87.1 Transmittance Requirement Classification	
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Ultraviolet Filter (200 - 380 nm)	U6
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Welding Filter	Not rated

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- Impact: Z87+

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## Cleaning

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Product Number	3M I.D. Number	UPC	Description
SF203AF	70-0716-9524-4	1-00-78371-65719-9	3M™ SecureFit™ Protective Eyewear SF203AF, Amber anti-fog lens
SF203AS	70-0716-9527-7	1-00-78371-65722-9	3M™ SecureFit™ Protective Eyewear SF203AS, Amber anti-scratch lens
SF-FOAM	70-0716-7534-5	5-00-51131-27476-6	3M™ SecureFit™, Replacement Foam Gasket, SF-FOAM, 20/bag

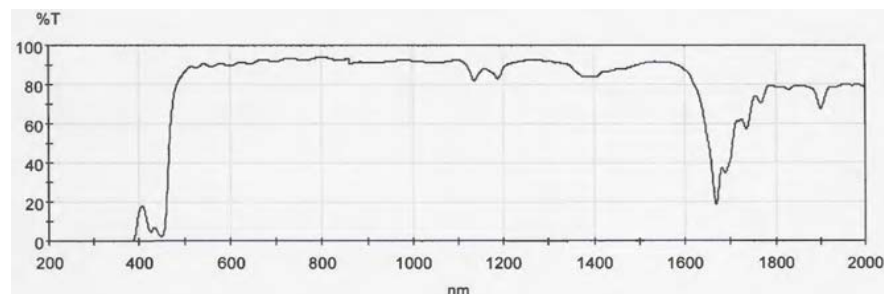


Approximate Weight	
Eyewear	18 g (0.63 oz)
Gasket	6 g (0.2 oz)
Approximate Physical Dimension	
Lens (Top)	140 mm
Material Composition	
Lens/nosepad	Polycarbonate (gray)
Temple	Xylex
Temple Hinge	Stainless steel screw (top)
Gasket	Nylon/EVA

## Regulatory/Standards (Markings)

- ANSI Z87.1-2015 (3M Z87+ U6)
- CSA Z94.3 (Z94.3)

## Representative Transmittance Spectrum (200 - 2000 nm)



ANSI Z87.1 Transmittance Requirement Classification	
Visible Light Filter (380 - 780 nm)	Not rated
Ultraviolet Filter (200 - 380 nm)	U6
Infrared Filter (780 - 2000 nm)	Not rated
Welding Filter	Not rated

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- Impact: Z87+

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## Cleaning

Thoroughly clean all surfaces with a mild soap solution and lukewarm water, then rinse. Dry with a soft cloth or tissue. Do not use any solvents on these lenses.

### IMPORTANT NOTE

Before use, the wearer must read and understand the User Instructions provided as part of the product packaging.



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