GoggleGear™ 6000 Series

Description
The 3M™ GoggleGear™ 6000 Series is a larger-profile goggle design that features models with 3M™ Scotchgard™ Anti-Fog Coating, or Traditional Anti-Fog & Anti-Scratch coating. All models come with indirect venting to help reduce fogging. Both adjustable nylon fiber cloth strap, or neoprene strap, are available within the 3M™ GoggleGear™ 6000 Series.

Key Features
- Absorbs 99.9 % UVA and UVB
- Cloth strap
- Wraparound lens
- Large profile goggle
Regulatory/Standards (Markings)
- ANSI Z87.1-2015 (3M Z87+ U6 D3 D4) - Indirectly Vented Version

Representative Transmittance Spectrum (200 - 2000 nm)

Other Noted Ratings
- Impact: Z87+
- Splash: D3
- Dust: D4

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 (sunlight, 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.
Regulatory/Standards (Markings)
- ANSI Z87.1-2015 (3M Z87+ U6 D3 D4) - Indirectly Vented Version

Representative Transmittance Spectrum (200 - 2000 nm)

Other Noted Ratings
- Impact: Z87+
- Splash: D3
- Dust: D4

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 (sunlight, 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.

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