

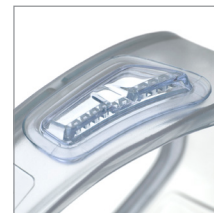


+ Bollé Sterile Coverall Cleanroom Safety Goggles



bolle
SAFETY

+ Upper frame
Indirect vents



+ Lower frame
Indirect vents



Sterilisation process may cause the product to change colour.

+ ORDERING INFORMATION

Description	Bollé Sterile Coverall Cleanroom Goggles
Product Code	G01A01B
Carton Quantity	48

Bollé goggles are individually sealed into a sterile barrier pouch. 12 goggles are then sealed within 1 larger outer pouch and 4 of these outer pouches are then packed per carton. This gives a total of 48 goggles per carton.

+ CHARACTERISTICS

Lenses	PC - 1.65 mm - Curve 2.5
Frame	PVC
Strap	Adjustable - Isoprene
Shelf Life	3 years
Sterilisation	Gamma Irradiated
Size	150 x 148 x 67mm

+ PRODUCT INFORMATION

The **Coverall (COVACLEANS) Sterile** goggles have been especially engineered to guarantee high protection and comfort when used in cleanrooms. These single use goggles are supplied sterile and are non-shedding, to ensure the protection of both the wearer and the work environment.

- **Adjustable Isoprene strap, particulate free**
- **Overflow chute for liquids**
- **Fits over prescription spectacles**
- **One size fits all**
- **Flexible PVC frame for improved comfort, incorporating upper and lower indirect vents**
- **Panoramic vision**
- **Anti-fog coating**

CLEANING AND STORAGE

Cleaning: The lenses should be cleaned regularly. Bollé Safety recommends only using the B-clean lens cleaning system.

Maintenance: Pitted, scratched or damaged lenses must be replaced by replacing the complete product. If the frame is damaged also replace the complete product.

For single use in cleanrooms. Do not use in cleanrooms if the individual plastic bag is open

Storage: All products must be stored in a dry and clean environment.

LENS MARKING

☞ 19 BT CE

Optical class symbols

1. Continuous work.

Mechanical strength symbols

9. Molten metal and hot solids.
- B. Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s.
- T. The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures.

Others symbols

- ☞ European standard
- CE Manufacturer name

FRAME MARKING

☞ EN166 3 4 9 BT CE

EN 166 guaranteed minimum resistance of the protective eyewear against everyday risks including dropping the protective eyewear onto the ground, ageing by light exposure, exposure to heat or corrosion etc.

3. Liquid droplets or splashes.
4. Large dust particles > 5 microns.
9. Molten metal and hot solids.
- B. Medium energy impact, resists a 6 mm, 0.86 g ball at 120 m/s.
- T. The letter T, immediately after the mechanical strength symbol, authorises use for high speed particles at extreme temperatures.

☞ European standard

CE Manufacturer name

Bollé Safety product approval certificates to CE standards will be sent on request.

Aseptic Medical Devices

Newmarket Drive, Derby DE24 8SW | +44 (0) 1332 755622
sales@asepticmedical.com | www.asepticmedical.com

Aseptic Medical Devices is a trading name of Riverside Medical Packaging Company Limited

