TECHNICAL SPECIFICATION

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Martcare Goggl es

Conformity:
Meets the requirements of EN 166.
EC Certificate Number 1746, issued by BSi Product Services.

Materials:
PVC Body
Polythene & Steel Vents (Dust & Liquid Droplet Only)
Polycarbonate Lens
Polyester Covered Rubber Thread Elastic Headband

Performance:

Impact Goggle

Lens and body offer protection against medium energy high speed particles at 120 m/s (270 mph). The optical qualities of the lens comply with the requirements of optical class 1 (highest).



Markings
Body: EN166 B
Lens: 1.B

Weight
0.07Kg
(Approx)

Dust & Liquid Droplet Goggle

Lens and body offer protection against medium energy high speed particles at 120 m/s (270 mph). The optical qualities of the lens comply with the requirements of optical class 1 (highest). The body offers protection against large dust particles, liquid droplets and molten metal.
This version of the goggle is available with a lens that and has been treated with an anti-mist coating.



Markings
Body: EN166 B.3.4.9
Lens: 1.B Standard
1.B Anti-mist

Weight
0.07Kg
(Approx)

Instructions For Use:
In use ensure that the eye protector is comfortably fitted over the eyes and the elastic is adjusted to create a seal around the face. Ensure that the eye protector is in place, before entering the hazard area.

Limitations Of Use:
Protection will only be offered if the goggle is fitted correctly. If the lens becomes scratched or damaged the goggle should be replaced. Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the manufacturer. The goggle body, when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the goggle and seek medical advice.

Cleaning & Maintenance:
The goggle may be cleaned with soap and warm water and dried with a soft cloth. The goggle should not be cleaned with chemical or abrasive cleaners. Store in the packaging provided, out of direct sunlight, away from chemicals and not exposed to extremes of temperature.

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