

INVINCIBLE® FACESHIELD

BLACK BROWGUARD - CLEAR POLYCARBONATE BOUND VISOR - 8"/20CM

PRODUCT CODE: AFA061-131-100

OFFERS PROTECTION AGAINST MEDIUM ENERGY HIGH SPEED PARTICLES AT 120M/S (270MPH), LIQUID DROPLETS & MOLTEN METAL

TECHNICAL
SPECIFICATION

EYE & FACE PROTECTION

INSTRUCTIONS FOR USE

Before use, the browguard should be fitted to an Invincible® Visor and Chinguard (where applicable)

In use, ensure that the Faceshield fits comfortably and securely on the head

Ensure that the visor is in place before entering the hazard area

MATERIALS

Browguard: Polycarbonate

Head Harness: Nylon with Steel Fittings

Chinguard: Polycarbonate

Visor: Polycarbonate, Aluminium Binding

Nickel Plated Brass Press Studs



DIMENSIONS OF OUTER PACKAGING

Quantity: 20

Height: 765mm

Width: 430mm

Length: 580mm

Weight: 8.1kg (Approx.)

DIMENSIONS OF FACESHIELD

Height: 166mm

Width: 275mm

Length: 310mm

Weight: 337g (Approx.)

Size: 53-64cm

CLEANING & MAINTENANCE

The browguard may be cleaned with soap and warm water and dried with a soft cloth

Do not clean with chemical or abrasive cleaners

The eye shield should be stored out of direct sunlight, away from chemicals and not exposed to extremes of temperature

CONFORMITY

Conforms to EN166

EC Certificate Number 682750, issued by BSi Product Certification

Markings: EN 166 1.B.3.9

FACESHIELD FEATURES & PERFORMANCE

Offers protection against medium energy high speed particles at 120m/s (270mph), liquid droplets and molten metal

The optical qualities of the visor comply with the requirements of optical class 1 (highest)

LIMITATIONS OF USE

Protection will only be offered if the faceshield is fitted correctly
If the faceshield becomes scratched or damaged they should be replaced

Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the manufacturer

The Acetate and Polycarbonate visors are not suitable for use with all chemicals - if you are unsure contact your supplier or JSP for help and advice

DISCLAIMER: Information presented within this technical specification was correct on date of issue. Information may be subject to change without notice as part of ongoing product improvement and development. To confirm any specific piece of information shown is current please email technical@jsp.co.uk.



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