

INVINCIBLE[®] SPARE VISOR - POLYCARBONATE UNBOUND - 8"/20CM - CHINGUARD

PRODUCT CODE: ANA060-330-000

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 visor should be fitted to an Invincible[®] Browguard or Visor Carrier and Chinguard (where applicable)

In use, ensure that the Visor Carrier and Industrial Safety Helmet or Browguard Faceshield fits comfortably and securely on the head

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

CONFORMITY

Meets the requirements of EN 166 and EN 169

EC Certificate Number 2406, issued by BSi Product Certification

Markings: EN 166 1.B.3.9

DIMENSIONS OF OUTER PACKAGING

Quantity: 100

Height: 290mm

Width: 359mm

Length: 422mm

Weight: 11.3Kg (Approx.)

DIMENSIONS OF FACESHIELD

Height: 1mm

Width: 206mm

Length: 400mm

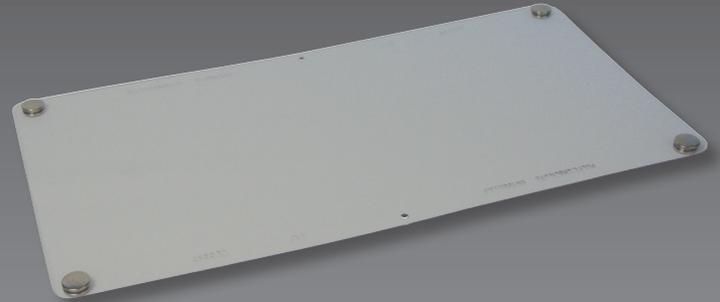
Weight: 101g (Approx.)

CLEANING & MAINTENANCE

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

Do not clean with chemical or abrasive cleaners

Store out of direct sunlight, away from chemicals and not exposed to extremes of temperature



MATERIALS

Visor: Polycarbonate

Nickel Plated Brass Studs

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 visor 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 harness of either a JSP Browguard or Industrial Safety Helmet, when in contact with the skin may cause allergic reactions to susceptible individuals

If this occurs leave the hazard area, remove the faceshield and seek medical advice

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