

# SUREFIT™ ACETATE VISOR 20CM UNBOUND

PRODUCT CODE: ANX010-230-000

OFFERS PROTECTION AGAINST LOW ENERGY HIGH-SPEED PARTICLES AT 45M/S (101 MPH) & LIQUID DROPLETS

## TECHNICAL SPECIFICATION

HEAD PROTECTION

ACCESSORIES

### INSTRUCTIONS FOR USE

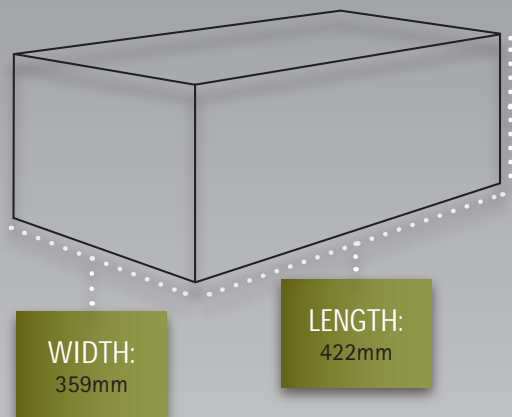
- In use ensure that the faceshield fits comfortably and securely on the head
- Ensure that a suitable visor has been fitted with the protective film removed from it
- Ensure the visor is in place before entering the hazard area

### DIMENSIONS OF VISOR

- Weight: 92g (Approx.)
- Thickness: 1mm
- Length: 200mm
- Size: 530 - 620mm

### DIMENSIONS OF OUTER PACKAGING

- Quantity: 50
- Weight: 5.3kg (Approx.)



### LIMITATIONS OF USE

- Protection will only be offered if the visor carrier and a visor are fitted correctly to a suitable Industrial Safety Helmet with the helmet attachment kit
- If the visor becomes scratched or damaged they should be replaced, likewise if the visor is subjected to severe impact it should be replaced immediately
- Do not apply paint, solvents, adhesives or self-adhesive labels, except in accordance with instructions from the manufacturer
- The visor, when in contact with the skin may cause allergic reactions to susceptible individuals
- If this occurs leave the hazard area, remove the eyeshield and seek medical advice
- The visor is not suitable for use with all chemicals - if you are unsure contact your supplier or JSP for help and advice

### CONFORMITY

- Meets the requirements of EN 166
- To be placed EC Type Examination Certificate Number 85724, issued by BSI Product Certification



### VISOR PERFORMANCE

- 20cm Acetate
- Offers protection against low energy high-speed particles at 45m/s (101 mph) and liquid droplets
- The optical qualities of the visor comply with the requirements of optical class 1 (highest)
- Markings: EN166 1.F.3

### CLEANING & MAINTENANCE

- The visor may be cleaned with soap and warm water and dried with a soft cloth
- Do not clean with chemical or abrasive cleaners
- The visor should be stored out of direct sunlight away from chemicals and extremes of temperature