

799 FIBREGLASS HANDSHIELD STEPHENS-ITEX® WELDING FACESHIELD

PRODUCT CODE: G-D579901

INDUSTRY STANDARD FIBREGLASS HANDSHIELD FOR THE WELDING PROFESSIONAL

TECHNICAL
SPECIFICATION

EYE & FACE PROTECTION

INSTRUCTIONS FOR USE

Ensure that the welding shield is comfortably fitted on the head and adjusted to allow clear viewing through the window in the shield

Ensure that the welding shield is in place and the welding filter is down before striking the arc

Ensure that the user instruction leaflet has been read and understood so that the faceshield has the correct filter inserted for the current being used

MATERIALS

Main Body: Fibreglass

Cover Lens: Polycarbonate

Welding Lens: Glass

DIMENSIONS OF OUTER PACKAGING

Quantity: 10

Height: 570mm

Width: 400mm

Length: 530mm

Weight: 8.3Kg (Approx.)

CONFORMITY & MARKINGS

Welding shield meets requirements of BS 1542, EN 379, EN 175:1997 and EN 166

Cover Lens Markings: EN 166 1.F

Welding Lens Markings: EN 175*EW (* indicates shade number)

CLEANING & MAINTENANCE

Clean the lens using neutral soap and a soft cloth, which should be damp and not saturated

Do not use abrasive substances or solvents

Any parts that are scratched, cracked or pitted should be replaced immediately before the shield is used

Store the unit in the packaging provided, out of direct sunlight, away from chemicals and abrasive substances



RECOMMENDED TEMPERATURE RANGES

Storage Temp: -10°C ~ +50°C / 14°F ~ 122°F

Operating Temp: -5°C ~ +55°C / 23°F ~ 131°F

LIGHT TRANSMISSION

Dependant on shade filter fitted

Shades 4 - 13 available

DIMENSIONS OF FACESHIELD

Height: 300mm

Width: 260mm

Length: 320mm

Weight: 788g

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 shield harness when in contact with the skin may cause allergic reactions to susceptible individuals. If this occurs leave the hazard area, remove the shield and seek medical advice

This faceshield is not designed for gas welding or laser cutting