

## MAXI FACE SHIELD



CE DIN EN 166 : 2001  
Certified Lens Only



### PRODUCT DESCRIPTION

- Flip up brow guard with adjustable fastening side knobs.
- Headgear with automatic locking ratchet adjustment system.
- Tricot cushion sweatband.
- 3 Stage adjustment on brow guard resting position.
- 5 Point adjustment on crown strap.
- 3 point lense attachment.
- Fits 1mm standard polycarbonate 305mm x 205mm or deep 305mm x 240mm lenses.

### TECHNICAL SPECIFICATIONS

- One size fits all: 50cm - 64cm.
- 148g assembled weight (Brow guard & headgear).
- 80g 305mm x 205mm x 1mm polycarbonate lens.
- 94g 305mm x 240mm x 1mm deep polycarbonate lens.
- Automatic locking ratchet adjustment system.
- Flip up brow guard with 3 point adjustment on resting position.
- Materials: Polypropylene brow guard, side adjustments, gear housing and gears. HDPE headband. Acetyl side screws.
- Colours: Royal blue & natural.

### COMPLIANCE

- 1mm Polycarbonate LEXAN 9030TG
- DIN EN 166 : 2001  
Annex II of the PPE-Directive 89/686/EEC  
Optical class: 1  
Protection against high speed particles, medium energy impact(B)

### PACKAGING

- 20 assembled with lenses per clear bag 750mm x 550mm x 240mm x 4.6kg
- 30 assembled with no lenses 750mm x 550mm x 240mm 4.3kg

### INSTRUCTIONS FOR USE

Place headgear on head with the ratchet facing the back. Push ratchet in and turn clockwise to tighten. Push ratchet in and turn anti-clockwise to loosen. To adjust the brow guard resting angle, push the tabs located in the inside left and right of the brow guard inwards till locating pin is free. Then release the tabs into the desired positioning hole. To adjust brow guard swivel action tighten or loosen side knobs on either side. To replace the lens, turn each retaining clip to a horizontal position. Turn each retaining clip to a vertical position once a new lens is fitted.

### WARNING

Read all instructions and warnings before use. Failure to follow could result in serious personal injury or death. This impact resistant lens complies to the requirements of EN Standards 166, Clause 7.2.2 for Medium Impact Resistance to high speed projectiles.

This face shield lens only provides limited protection to the user and does not replace machine-guards/screens or covers and should be worn with safety spectacles or goggles. Use only approved lenses suited to the application. A risk assessment must be carried out by a competent person to determine hazardous conditions and determine if the protective equipment is suited to the application. Do not use this lens for protection against chemicals or hazardous substances. When using tinted lenses these only provide limited protection from sun rays or moderate light sources. Do not use for brazing, welding or high intensity light protection. Do not use in high temperatures areas such as furnaces. Do not use this lens for protection against laser or gamma light sources or where optical hazards exist.

Examine the complete lens and mounting. Replace when cracked, scratched, marked, pitted, damaged or when clear vision is compromised. Clean surfaces using mild soapy water, rinse off well, air dry or pat with a soft cloth. Do not dry clean the lens, this will cause fine scratches. Do not use thinners or any other solvent based cleaning agents. This lens should not be used for sporting/recreational/paint-ball/war-games or any other such activity. If in doubt on any of the above, consult with safety officer/supervisor/supplier/manufacturer before use.