



**THORNE &
DERRICK
INTERNATIONAL**

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EYE PROTECTION



SAFETY GLASSES

Protection against the UV radiation and the impact of high-speed solid particles.

CAUTION: DO NOT USE FOR WELDING OPERATIONS.

Reference	Characteristics	Anti UV	Resistance
MO-11000	Clear lenses	99.5 % < 370 nm	Level F Impact: 6 mm steel ball launched at 45 m/s
MO-11001	Tinted lenses	99.5 % < 370 nm	



MO-11000



MO-11001

Delivered in pouch



BENEFITS

- "Soft-flex" ear pieces guaranteeing low pressure fit.
- Polycarbonate lense with a large field of vision. Anti-scratch, anti-impact and anti-chemical product treatments.

OVERGLASSES

Polycarbonate overglasses. Protection against the UV radiation and the impact of high-speed solid particles.

CAUTION: DO NOT USE FOR WELDING OPERATIONS.

Reference	Characteristics	Anti UV	Resistance
MO-11010	Clear lenses	100 % 180 < 400 nm	Level F Impact: 6 mm steel ball launched at 45 m/s



MO-11010

Delivered in pouch



BENEFITS

- One piece wraparound protection that can be worn over eyeglasses.
- Polycarbonate lens and frame with a panoramic field of vision.

EN 166 / EN 170



EN 166 / EN 170

