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1273 IR - Safety Spectacle

STANDARD : ANSI Z87.1, EN 166, CE

INDUSTRY	IDEAL APPLICATIONS
Construction & projects	Cutting
Cement	Welding
Automotive	Furnace observation
Power & utilities	Grinding
Metals & minings	Outdoor work

SPECIAL FEATURES



COMPONENT	MATERIAL	ADVANTAGE
Lens	Polycarbonate	Dual lens
Frame	Nylon	Standard two lens frame
Side shields	Polycarbonate	Integral to temple
Nose piece	Nylon	Integral to frame
Temple	Polycarbonate	Standard spatula
Temple tip	TPE	Co-injected with temple tip for comfortable wearing
Screw	Stainless steel	Standard hinge screw

LENS OPTIONS	OPTICAL CLASS	IMPACT RESISTANCE	WEIGHT
Shade - DIN 5 / DIN 2	1	F (45m/s)	40 g.

FEATURES
Brow guard nylon frame with polycarbonate lens
Side shield provides additional side protection
Anti-fog & hard coating on lens
2.2mm polycarbonate lens filters out 99.9% of harmful UV light
Full front lens provides perfect impact protection around the eyes
Soft temple tips contours to ensure comfort fit
Incredibly light, resilient & durable protective eyewear for all day wear
Fashionable design resembles spectacle, suitable for both men and women
Suitable for different work environment

APPLICATION
Best use in light and medium gas welding & cutting, torch brazing, spot welding, soldering, welding observation
Protects eyes exposed to medium level impacts
Best used for protection against flying small fragments, liquid splashes, fumes, sparks etc.

STORAGE
Can be stored in the dark for up to 2years
Do not store in direct / high heat or sunlight as this may distort the colour
Can be stored and transported in their original cartons at ambient temperature (0° C to +30° C)

CLEANING	PACKING
Clean it with the soft cloth	100 pieces per carton

Udyogi

294, B. B. Ganguly Street,
2nd Floor, Kolkata - 700 012

E-mail : info@udyogi.net
Website : www.udyogisafety.com

Tel. : +91 33 2225 1470/71/72