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INDUSTRY

Construction & projects

Material handling

Dusty area

Automotive

Automotive

Power & utilities

Metals & minings

IDEAL APPLICATIONS

Material handling

Dusty area

Assembly line

Packaging

Medical applications

SPECIAL FEATURES











STANDARD: ANSI Z87.1, EN 166, CE

COMPONENT	MATERIAL	ADVANTAGE
Lens	Polycarbonate	Wrap around design with side protection
Side shields	Polycarbonate	Integral to lens
Nose piece	Bridge - polycarbonate	Nose bridge is integral to the lens
Temple	Polycarbonate	Spatula
Screw	Stainless steel	Standard hinge screw

LENS OPTIONS	OPTICAL CLASS	FILTER	IMPACT RESISTANCE	COATING	WEIGHT
Clear	1	2-1.2	F (45m/s)	K & N	30 g.

FEATURES

Polycarbonate temple with polycarbonate lens

Lens provides perfect impact protection around the eyes

Anti-fog & hard coating on lens

Lens filters out 99.9% of harmful UV light

Extended wrap-around lens provides wide coverage around the eyes

Snug-fitting nose pieces conform to fit all kinds of nasal profiles

Soft temple tips contours to fit head shapes without stress

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

Protects eyes exposed to low-level impacts

Best used for protection against flying small fragments

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 $% \left(1\right) =\left(1\right) \left(1\right) \left($

Can be stored and transported in their original cartons at ambient temperature (0 $^{\circ}$ C to +30 $^{\circ}$ C)

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



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