



See online
technical sheet

/ TS52

Adjustable, clear safety goggles



/ Standards

- Norm (oculaire) : CE
- Frame norm : EN166
- CE category : Category 2
- Visible light transmittance (%) : 100% - 74,4%
- EN norms : EN 166, EN 170

/ Use

Excellent eyes protection thanks to the wide and wraparound shape of the lense. Easy to wear over personal eyewear.

Packaged in boxes of 10 pairs.

/ Advantages





- Excellent peripheral vision
- No metal parts
- Ergonomic shape adapts to different face shapes
- Adjustable temples in length and angle for optimum support
- Allows corrective glasses to be worn

/ Technical specifications

- Weight (Kg) : 0,043
- Lens color : Clear
- Lens matériel : Polycarbonate
- Lens support : Monobloc
- Frame color : Black, Colorless, Grey
- Frame protection : Lateral protection, Eyebrow protection, Vented
- Lens treatment : Anti-scratch (classic), UV380
- Temples characteristic : Straight
- Temples confort : Non-slip temples



/ Accessories

	Reference	Designation
	TE4400U	Case for safety glasses.
	E62	Case for safety glasses
	TE4400U	Case for safety glasses.
	TE4400U	Case for safety glasses.
	TE4500	Case for safety glasses and safety goggles
	LAB300X5	Pack of 5 reusable anti-fog lens wipes

/ Lens marking (EN166)

Filter (lens)	Lens protection class	Manufacturer (lens marking)	Optical class	Mechanical strength (lens)	Norm (oculaire)
2C	1.2	U	1- Permanent	F, T	CE