

Ref. 6VFXS00

Visor



The +

Performance & protection

- Medium energy impact resistance
- Molten metal resistance
- Protection from liquids
- Integrated chin guard

User comfort

- Panoramic field of vision
- Size adjustment with ratchet
- Latex free and thin sweatband made of fabric and foam

DESCRIPTION

VISIFLEX Face shield. Smoke IR5

Headgear made of ABS, A marking for high energy impact resistance (resists a 22 mm, 0.43 g ball at 190 m/s), integrated ratchet with knob, high temperature resistance.

Visor made of polycarbonate, B marking for medium energy impact resistance (resists a 22 mm, 0.43 g ball at 120 m/s), thickness 2.0 mm, high temperature resistance, protection against splashes of liquids (3), protection against molten metal and hot solids (9).

SECTORS

- Heavy & process industries
- Mechanicals constructions
- Regional/public authorities
- DIY

APPLICATIONS

Chemical splash protection, cutting/grinding, spraying, wood & metal work, welding

PURCHASE PACKAGING

Ref.	Size	Inner	Carton
6VFXS00NSI	-		40

SALES PACKAGING



Individual polybag

See also

VARIANTS



6VFR00

TECHNICAL FEATURES

Shape	Visor	Color	Black
Weight	380g	Features	Polycarbonate smoke protective screen Size 400 x 200mm A marking for high energy impact resistance (resists a 22 mm, 0.43 g ball at 190 m/s)
Lens marking	2C 1,2 AT 9	Adjustment	from 52 to 66cm
Frame marking	1AT 3 9		
Shade	IR5		
Dimensions	38 x 20 cm		

STANDARD(S)

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate AC 22013

Delivered by CERTOTTICA (0530) Zona Industriale Villanova 32013 - Longarone (BL) Italy



EPI CAT. II

EN166:2001

Specifications (optical quality, resistance to usual risks, mechanical risks, resistance to impacts)

EN169:2002

Welding filters