

Ref. 6VFRC00

Visor



T 9 A S 4

The +

Performance & protection

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

User comfort

- Panoramic field of vision

PURCHASE PACKAGING

| Ref. | Size | Inner | Carton |
|------------|------|-------|--------|
| 6VFRC00NSI | - | | 40 |

SALES PACKAGING



Individual polybag

See also

VARIANTS



6VFXS00

DESCRIPTION

VISIFLEX ROUNDED Face shield. Clear

Aspherical visor made of polycarbonate, thickness 2.0 mm, 180° panoramic field of vision, integrated chin guard, resistance from liquids, molten metal resistance, high temperature resistance, anti-scratch coating (AS). Must be fitted to 6VFHG00 headgear.

SECTORS

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

APPLICATIONS

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

TECHNICAL FEATURES

| | | | |
|---------------|-------------|-------------|--|
| Shape | Visor | Dimension-s | 38 x 20 cm |
| Weight | 378,5g | Color | Black |
| Lens marking | 2C 1,2 AT 9 | Features | Polycarbonate clear protective screen |
| Frame marking | 1AT 9 | | Size 400 x 200mm |
| Shade | Clear | | A marking: High energy impact resistance: impact of a steel ball of 43g and 22mm diameter projected at 190 m/s |

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)

EN175:1997

Welding equipments