

AUTODARKENING HELMET

SKORPION

- 4 arc sensors
- Variable shade DIN 9 to 13
- True Colors vision
- Grinding Mode



DESCRIPTION

The Skorpion helmet is equipped with 4 independent arc sensors for perfect detection of the welding arc. Equipped with the adjustment of the welding shade from DIN 9 to DIN 13, the adjustment of the sensitivity of the 4 sensors, and the adjustment of the return time to the clear shade, the Skorpion helmet is suitable for MMA/electrode, MIG/MAG and TIG welding. The grinding mode allows the cell to be locked in clear shade DIN 4. Equipped with True Colors technology for perfect vision of colors and contrasts, the automatic filter also has excellent optical qualities.

TECHNICAL FEATURES

Welding shade	DIN 9 - 13
Number of sensors	4
True Colors	
Grinding	
Sensitivity adjustment	Continuous
Delay	0,1 - 0,9s
Switching speed	0,3ms
Weight	485g
Power supply	Solar
Viewing area	96x39mm

STANDARDS

This equipment conforms to the personal protective equipment model covered by the EC type-examination certificate C4406.1WEP ; C4399.1WEP; C4404.1WEP

CE	PPE CAT. II
EN166:2001	Specifications (optical quality, resistance to usual risks, mechanical risks, resistance to impacts)
EN175:1997	Welding equipments
EN ISO 16321-2:2021	Eye and face protection for occupational use - Part 2: Additional requirements for protectors used for welding and related techniques

CERTIFIED TO EN166 | EN175 | EN ISO 16321-2 | CE | PPE CATEGORY II