Welding helmet MOST SPECTRA



Welding helmet MOST SPECTRA may be used to every type of welding. It offers a combination of the highest level of protection, comfort and very good technical parameters. A lightweight of the helmet and ergonomic, adjustable headgear provide the user with maximum comfort during a long time of use. Adding a large viewing area, the best optical classes and a full range of shade adjustments make it a welding helmet for professionals.

- large viewing area: 100 x 65 mm,
- full range of shade adjustment from 4 to 13 DIN,
- the highest optical classes: 1/1/1/1 wg EN 379,
- 2 years warranty.

Type	MOST SPECTRA
Optical classes EN379	1/1/1/1
Viewing area	100 x 65 mm
Number of arc sensors	4
Variable shade range	4-8 and 9-13
Variable Shade Control	Internal
Degree of protection against UV/IR	16 DIN
Delay Control	Yes / smooth
Adjustment Light Sensitivity Control	Yes / smooth
Adjustment "Grind" mode	Yes
Darkening reaction time	0,000033 s (0,033 ms)
Brightening reaction time	0,3 s - 0,9 s
Battery Type	Solar cells + Lithium battery CR2450 (replaceable)
Low battery indicator	Yes
Operating temperature	from -5°C to + 55°C
Storage Temperature	from - 20°C to +70°C
Total Weight	490 g
Standards / Certificates	EN 379, EN 175
Warranty	2 years

ACCESSORIES AND REPLACEMENT PARTS	Catalogue no.
External protective lens 106 x 124 mm	72 00 982312
Internal protective lens 68 x 107 mm	72 00 982313
Head band	72 00 982310
Sweat band	72 00 982311

Descriptions, features, applications and photos are provided for information purposes only and do not constitute an offer within the meaning of the Civil Code. $\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}{2} \left(\frac{1}{2} \int_{-\infty}^{\infty} \frac{1}$

The manufacturer reserves the right to make any necessary modifications.



MOST SPECTRA black

72 00 982301



MOST SPECTRA blue

72 00 982302



MOST SPECTRA terminator

72 00 982303



