



Welding helmet MOST SPECTRA

HIT



MOST SPECTRA blue



MOST SPECTRA black



MOST SPECTRA terminator

- Optical classes acc.to EN 379: 1/1/1/1.
- Viewing area: 100 x 65 mm.
- Number of arc detection sensors: 4.
- Degree of darkening "light": 4.
- Degree of darkening "dark": 5-9 and 9-13.
- Continuously adjustable filter sensitivity.
- Smoothly adjustable filter lightening delay.
- Solar cells and replaceable batteries.
- "Grind" function.
- "Test" function.
- Warranty: 2 years.

Catalogue No.:

- 72 00 982301 MOST SPECTRA black
- 72 00 982302 MOST SPECTRA blue
- 72 00 982303 MOST SPECTRA terminator

Welding helmet S777

HIT



S777 black

- Optical classes to EN 379: 1/1/1/2.
- Viewing area: 98 x 43 mm.
- Number of arc detection sensors: 2.
- Degree of darkening "light": 4.
- Degree of darkening "dark": 9-13.
- Continuously adjustable filter sensitivity.
- 3-step adjustment of the delay in brightening
- Solar cells - no replaceable batteries.
- "Grind" function.
- Warranty: 1 year.

Catalogue No.:

- 72 00 982000 S777 blue
- 72 00 982001 S777 black
- 72 00 982002 S777 eagle
- 72 00 982003 S777 fire
- 72 00 982004 S777 alien



S777 blue



S777 eagle



S777 fire



S777 alien