



Our retail price is a recommendation only. Prices in offer may differ. All prices indicated 0,00 € will follow in the offer.

### 3M WELDING HELMET 9100 X WITH SIDE WINDOWS 54 X 107 MM DIN 5, 8, 9-13

SKU: 04046719186822

1,00 ST Welding helmet 9100 X with side windows 54 x 107 mm DIN 5, 8, 9-13



**Categories:** [Head, eye, respiratory protection and ear defenders](#), [Welding helmets and accessories](#)

**Product Features:** Field of vision: 54 x 107 mm

Welding types: Autogenous/microplasma/arc welding

Width: H501815

Colour: Dark blue

Brand: 3M

Type: With side windows

Standard: DIN 5, 8, 9-13

PPE category: III

Mod

Scope of delivery:

1,00 ST Welding helmet 9100 X with side windows 54 x 107 mm DIN 5, 8, 9-13 |

## PRODUCT DESCRIPTION

Newest generation DIN 5, 8, 9-13

- 7 automatic shade levels
- Brightness level 3
- Permanently adjustable to a constant dark and brightness level
- 5 sensitivity levels for reliable arc detection
- Comfort tacking function (welding filter switches to intermediate level 5 - not 3 - to avoid eye irritation during fast tacking work)
- Enlarged side protection
- Permanent protection against UV and IR radiation
- Patented exhalation system
- New patented head band prevents pressure and increases wearing comfort



- Lower pivot point ensures optimum movement when folding the mask up or down
- Welding mask without side windows available on request!
- Application:
  - Shade level 3 - grinding work
  - Shade level 5 - autogenous welding
  - Shade level 8 - microplasma welding
  - Shade levels 9 to 13 - electric arc welding Sensitivity settings for normal to TIG welding in the lower ampere range

#### **PRODUCT DATASHEET LEGAL NOTE**

Please note that the information on this datasheet is provided without warranty and is intended only as non-binding information about the product. Any liability for damages or losses that may arise from the use of this information is excluded. We therefore recommend that you verify the information on this datasheet with other sources before making any decisions based on this information. Additional information about the product can be found on our website.