

MIG/MAG WELDING GLOVES

With our new welding glove range, we want to offer our customers a more durable portfolio through the use of aramid fibre yarn. At the same time, the larger number of glove types with different cuts and designs opens up an even wider range of welding applications to choose from.

General Product Features:

- » 1.3 mm cow split leather for durability and thermal insulation
- » Soft and pleasant inner gloves for great comfort
- » Aramid fibre stitching for highest durability of the seams

MIG/MAG Classic - Ideal for occasional MIG/MAG applications







| MIG/MAG Classic | | | | | |
|---|---|--|--|--|--|
| Product Features | USPs | | | | |
| » Gunn-cut pattern» Angled wing thumb construction» Fully welted seams (grey) | Comfortable MIG/MAG welding gloveNatural thumb positionIncreased durability | | | | |

MIG/MAG Heavy-Duty - Ideal for heavy-duty MIG/MAG and SMAW applications







| MIG/MAG Heavy-Duty | | | | | |
|---|---|--|--|--|--|
| Product Features | USPs | | | | |
| » Reinforced palm » Wing thumb with thumb crotch » Fleece lined - heavy duty jersey » Fully welted seams (black) | » Highest heat protection and cut resistance » Natural thumb position » Heat insulating inner glove » Increased durability | | | | |

MIG/MAG Curved Ultra - Ideal for heavy-duty MIG/MAG applications





EN 12477 - Type A

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|--|--|
| MIG/MAG Curved Ultra | |
| Product Features | USPs |
| » Curved glove construction» Reinforced palm | Ergonomic shape and highest comfort High level of protection Greater flexibility, less wear and better |
| » Keystone thumb construction » Finger tips with welted seams (black) » Elasticated zig zag stitch | dexterity » Increased durability of the fingers » Elasticated wrist for a perfect fit |

Protect yourself even better by using our Alu Handshield

- » Increased heat protection
- » Longer working hours
- » Flexible in use for every glove type
- » Single size Art. No.: 76956

Standards:

PPE Regulation (EU) 2016/425 - Category II:

All our gloves are category II products and are marked with a pictogram showing the protection properties according to the standards. All category II gloves are tested, validated and type certified by a notified body.

EN 407

Requirements for protection against heat risks, for occasional contact with small flames and for contact with hot objects at temperatures not exceeding 100 °C.

EN 388

Requirements for protection against mechanical risks, for maintenance work, plant cleaning, work with tools, metal structural work, handling of metal profiles, grinding and/or removal of burr, carpentry, handling of objects with sharp corners and of rough or abrasive objects.

EN 12477

Protective gloves for welders:

- » Type B Gloves are recommended when high dexterity is required such as for TIG welding.
- » Type A Gloves are recommended for other welding processes.

EN ISO 21420

General requirements for most protective gloves.

| EN 407 | Max. level | Classic | Heavy- Duty | Curved Ultra | |
|---|---------------|---------|----------------|-----------------|--|
| Fire behaviour | 4 | 4 | 4 | 4 | |
| Contact heat | 4 | 1 | 1 | 1 | |
| Convective heat | 4 | 3 | 3 | 3 | |
| Radiating heat | 4 | х | x | x | |
| Splattering with small quantities of molten metal | 4 | 4 | 3 | 3 | |

1 = lowest level / 4 = highest level of performance / x = test not performed

| EN 388 | Max. level | Classic | Heavy- Duty | Curved Ultra | |
|---------------------------|---------------|---------|----------------|-----------------|--|
| Abrasion resistance | 4 | 3 | 4 | 4 | |
| Resistance to cutting | 5 | 1 | 1 | 2 | |
| Resistance to tearing | 4 | 4 | 3 | 4 | |
| Resistance to perforation | 4 | 4 | 4 | 4 | |
| TDM: cut resistance | F | x | В | В | |

^{1 =} lowest level / 4, 5 or F = highest level of resistance / x = test not performed

Product range:

| | MIG/MAG Classic | | | MIG/MAG Heavy-Duty | | | MIG/MAG Curved Ultra | | |
|--------|-----------------|--------|--------|--------------------|--------|--------|----------------------|--------|--------|
| Size | Art. No. | L (cm) | W (cm) | Art. No. | L (cm) | W (cm) | Art. No. | L (cm) | W (cm) |
| M/9 | 76883 | 20,50 | 13,50 | 76898 | 19,00 | 12,50 | 76873 | 20,50 | 12,50 |
| L/10 | 76884 | 21,00 | 14,00 | 76909 | 20,00 | 13,00 | 76876 | 21,00 | 13,00 |
| XL/11 | - | - | - | 87793 | 21,00 | 13,50 | 83591 | 21,50 | 13,50 |
| XXL/12 | - | - | - | - | - | - | 87788 | 22,00 | 14,00 |



