

ARGON TYPE WELDING GLOVES

Ref. 2540 (réf. GYS 045194)

TECHNICAL
DATA SHEET



SIZES AND DIMENSIONS

Size	9	10
Ref.	2539	2540
Total length (mm)	355	355
Cuff height (mm)	145	145
Cuff width (mm)	165	165
Width of glove inlet (mm)	130	135
Palm width (mm)	115	125

GENERAL DESCRIPTION AND MATERIALS

- Welder's gloves
- Argon type
- Full grain **lamb leather**
- 15 cm crust cuff

SPECIFIC BENEFITS

- Comfort
- High flexibility
- Dexterity

MAIN AREAS OF USE

- Welding work
- Metallurgy
- Cold welding type Argon

CONDITIONNEMENT

- 1 pair

NORMALIZATION

This glove conforms to the model of the personal protective equipment covered by the **EC type 6479** certificate issued by **SATRA (organisation n°0321)**

EN420:2003+A1:2009

EN388:2016



3011X

- **Abrasion** = 3/4
- **Cutting** by slicing = 0/5
- **Tearing** = 1/4
- **Perforation** = 1/4
- **Cutting TDM** = untested

EN12477:2001+A1:2005
Type B – greater dexterity

EN407:2004



422X4X

- **Flammability** resistance = 4/4
- Resistance to **contact heat** = 2/4
- Resistance to **convective heat** = 2/4
- Resistance to **radiant heat** = X
- Resistance to **small splashes of molten metal** = 4/4
- Resistance to **large molten metal splashes** = X