

THERMAL PROTECTION

GUIDE 1270

HEAT | WELDING

A welding glove made of a durable and soft goat grain leather in palm and back of hand. Suitable for TIG welding. The cuff is of cow split leather with a thin cotton scrim inside and all seams made of heat resistant kevlar. The glove has finger side walls that gives you best possible dexterity and comfortable feeling. Fullfil EN12477 Type B

- Goat grain leather
- Unlined
- Kevlar seams
- Cuff
- Size 7- 12

Durability Dexterity

CE CATEGORY 2

EN 388:2016
2111X

EN 407:2020
412X4X

EN 12477:2001
TYPE B

EN ISO 21420:2020

SUITABLE FOR:
Automotive & transportation | Metal fabrication & transformation | Machinary & equipments | Wood, pulp & paper | Utilities & services

PROTECTION AGAINST:
Abrasions | Scratchers | Blisters | Lacerations

PROTECTIVE FEATURES:
Index finger reinforcement | Kevlar Seams | Contact heat protection level 1 (100°C, EN 407) | Protection against sparks (EN 407) | Protection against molten metal splashes (EN 407) | Suitable for TIG welding tasks

ERGONOMIC FEATURES:
Tight fit | Safety cuff | Elastic at wrist

QUALITY FEATURES:
REACH compliant

COLORS:
White | Dark grey

OUTERSIDE RAW MATERIAL:
Goat grain leather | Goat grain leather | Cow Split leather

INNERSIDE RAW MATERIAL:
Unlined

TOTAL LENGTH:
33-38 cm

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ART.NO	DESCRIPTION	BUNDLE	CARTON	UNIT	AVAILIBLE IN PAIR/PCS
223590813	**GLOVE GUIDE 1270 7**	6	60	Pair	No
223590814	**GLOVE GUIDE 1270 8**	6	60	Pair	No
223590815	**GLOVE GUIDE 1270 9**	6	60	Pair	No
223590816	**GLOVE GUIDE 1270 10**	6	60	Pair	No
223590817	**GLOVE GUIDE 1270 11**	6	60	Pair	No
223590818	**GLOVE GUIDE 1270 12**	6	60	Pair	No