



CAT II

EN 388:2016



4.1.4.4.X

EN12477:2001+A1:2005

TYPE A&amp;B

EN 407:2020



4.1.3.X.4.X



## WELDING GLOVE SPLIT LEATHER CUFF 15CM

Split Leather Welding Glove, cuff with 15 cm and reinforced with double stitching. Ideal for TIG welding. Recommended for Low-intensity welding and metallurgical industry, environmental conservation forestry work, brush cutting, reforestation and pruning work.

- ✓ **Bovine Split Leather**
- ✓ **Cuff with 15 cm**
- ✓ **Arterial protection**
- ✓ **Double seams**
- ✓ **Excellent physical properties and good dexterity**
- ✓ **Excellent abrasion resistance**

### TECHNICAL SPECIFICATIONS

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<b>Material</b>	BOVINE SPLIT LEATHER
<b>Color</b>	Grey
<b>Size</b>	10
<b>Packaging</b>	1/10/60
<b>Uses</b>	Low-intensity welding and metallurgical industry, environmental conservation forestry work, brush cutting, reforestation and pruning work.

SAP	SIZE	EAN
CHS02070410	10/XL	5604630021807

## CARE, MAINTENANCE AND STORAGE

### WARNINGS!

The gloves are suitable only for work where the risks for the user's wrists have been evaluated and found to be insignificant. Protection against risks or hazards which are not mentioned in this document is not guaranteed. These performance levels are obtained from tests carried out according to the conditions defined by the applicable standards. Protection against risks or hazards not mentioned in this document is not guaranteed. Actual conditions cannot be simulated; therefore, it is up to the user to decide whether the gloves are suitable for the intended application or not. The manufacturer is not liable for improper use of the product.

Gloves should not be used where there is a risk of entanglement by moving parts of machines or moving parts. These gloves are not suitable for use or exposure to chemical products. Before use, the gloves should be visually inspected for any defects or imperfections. In case of deterioration, the gloves must be replaced (abrasion, cut, tear, ...). No protection against flames is required. These gloves must not be in contact with flames. The performance levels mentioned are valid only for new, unwashed and unregenerated gloves. The performance levels against mechanical risks are only valid for the glove palm.

**STORAGE:** Keep in its original packaging in normal temperature and humidity conditions and in a clean, covered and ventilated place.

**CLEANING:** These gloves are not washable. They may be cleaned with a soft, damp cloth.

**PPE SUBJECT TO AGING:** Product performance is not affected by aging when stored under proper conditions of humidity, temperature, cleanliness, ventilation and light.

**EU Declaration of Conformity available at:** [www.chemitool.com](http://www.chemitool.com)



#### Applicable standards:

EN ISO 21420:2020 "Protective gloves - General requirements and test methods" - Dexterity: 4

EN 12477:2001+A1:2005 "protective gloves for welders" - Type A&B

EN 388:2016+A1:2018 "mechanical risks"

EN 407:2005 "thermal risks from heat and fire"

MECHANICAL RISKS: EN 388:2016 + A1:2018		LEVELS OF PERFORMANCE	
<b>EN 388:2016</b>  <b>4.1.4.4.X</b>	ABRASION RESISTANCE	4	(de 1 a 4)
	BLADE CUT RESISTANCE	1	(de 1 a 5)
	TEAR RESISTANCE	4	(de 1 a 4)
	PUNCTURE RESISTANCE	4	(de 1 a 4)
	CUT RESISTANCE method (EN ISO 13997)	X	(de A a F)
	IMPACT PROTECTION	X	
THERMAL RISKS: EN 407:2020		LEVELS OF PERFORMANCE	
<b>EN407:2020</b>  <b>4.1.3.X.4.X</b>	LIMITED FLAME SPREAD	4	(de 1 a 4)
	CONTACT HEAT RESISTANCE	1	(de 1 a 4)
	CONVECTIVE HEAT RESISTANCE	3	(de 1 a 4)
	RADIANT HEAT RESISTANCE	X	(de 1 a 4)
	SMALL SPLASHES OF MOLTEN METAL RESISTANCE	4	(de A a F)
	LARGE QUANTITIES OF MOLTEN METAL RESISTANCE	X	
"X" indicates that the glove has not been submitted to the test or the test method appears not to be suitable for the glove design or material. "0" indicates that the glove falls below the minimum performance level for the individual hazard.			

These gloves are a personal protective equipment belonging to category II.

They comply with the requirements of the PPE Regulation 2016/425: safety, comfort, soundness, EN ISO 21420:2020 "Protective gloves - General requirements and test methods", EN 388:2016+A1:2018 "Mechanical hazards", EN 12477:2001+A1:2005 "protective gloves for welders" and EN 407:2005 "thermal risks from heat and fire"

PPE subject to an EU type-examination carried out by :

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