

Welding Gloves eXTream



Professional welding gloves.



Properties:

- Kevlar double-sewn seams to ensure extreme resistance and durability of the gloves
- Reverse side and elongated sleeve made from high-quality split oxhide leather
- Face side made from durable goatskin leather, strengthened with high-quality split oxhide leather
- Fleece lining for maximum comfort and heat/cold protection
- Designed for TIG/WIG, MIG/MAG method welding and with a coated electrode*

Advantages:

- Perfect wearing comfort
- Excellent and sensitive grip
- Great ergonomical cut of gloves, ensuring high flexibility
- Improved tear and cut resistance

**Note: Titan Inert Gas (TIG) and Wolfram Inert Gas (WIG), Metal Inert Gas (MIG) and Metal Active Gas (MAG)*

Warning:

he gloves are not suitable for handling chemically aggressive substances and objects of temperature above 500 °C.

ONLY FOR PROFESSIONAL AND INDUSTRIAL USE!

Order codes:

Name	Storage code	Package	Volume / Size	Order number
Welding Gloves eXTream L/9	WGE9	1 pair	size 9	10502
Welding Gloves eXTream XL/10	WGE10	1 pair	size 10	10503
Welding Gloves eXTream XXL/11	WGE11	1 pair	size 11	10504

Glove type and intended use:

Work gloves of simple construction for normal use according to Government Regulation No. 21/2003 Coll. / § 3 / paragraph 2.



EN 21420:2020



EN 388



3242XX

EN 407



433X4X

EN 12477



Type A+B

EN 21420:2020

Hexavalent Chromium VI value = not detected
Dexterity = 5

EN 388:2016+A1:2018 – 3242XX

Abrasion resistance (value 0 to 4) = 3
Blade cut resistance (value 0 to 5) = 2
Tear resistance (value 0 to 4) = 4
Puncture resistance (value 0 to 4) = 2
TDM cut resistance (value A to F) = X
Impact resistance (values P, F and X) = X

EN 407 – 433X4X:

Burn resistance (value 0 to 4) = 4
Contact heat resistance (value 0 to 4) = 3
Convective heat resistance (value 0 to 4) = 3
Radiant heat resistance (value 0 to 4) = X
Small metal splatter resistance (value 0 to 4) = 4
Large metal splatter resistance (value 0 to 4) = X

EN 12477: Type A+B

Storage:

Store in a dry place in closed packaging at a temperature +5 °C to +35 °C.

Declaration:

The information and recommendations in this publication are to the best of our knowledge reliable. However nothing herein is to be construed as a warranty or representation. Users should make their own tests to determine the applicability of such information or the suitability of any products for their own particular purposes. Statements concerning the use of the products described herein are not to be construed as recommending the infringement of any patent and no liability for infringement arising out of any such use is to be assumed.

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