

tigWELD

TECHNICAL SPECIFICATION

Type: stitched
 Fabrics: grain leather
 Cu : long, split leather
 Colour: natural
 Size: 9, 10, 11



WELDING GLOVES

PROPERTIES

The highest quality welding gloves. Both palm and back of the hand made of one piece of grain leather, which ensures greater durability and resistance to abrasions, as well as a perfect fit of the glove to the hand. Soft leather guarantees convenience and high comfort of use. Model finished with a 15 cm long, stiffened cuff protecting the forearm.

APPLICATIONS

Welding, precise welding works requiring high temperature and molten metal splashes protection.

EN 388:2016+A1:2018



3121X

EN 388:2016+A1:2018

Mechanical risk
 Abrasion resistance 3
 Blade cut resistance 1
 Tear resistance 2
 Puncture resistance 1
 TDM cut resistance X

EN 407:2004



41XX4X

EN 407:2004

Protection against thermal risks (heat and/or fire)
 Burning behaviour 4
 Contact Heat Resistance 1
 Convective Heat Resistance X
 Radiant Heat Resistance X
 Resistance to Small Splashes of Molten Metal 4
 Resistance to Large Quantities of Molten Metal X

EN 21420:2020



CAT II

EN 12477:2001+A1:2005 TYPE B



PPE Regulation (EU) 2016/425 | EN ISO 21420:2004 General requirements for protective gloves | EN 388:2016+A1:2018 Gloves protecting against mechanical hazards