

protectSTRONG

TECHNICAL SPECIFICATION

Materials: technical fibres,
cow split leather
Cuff: elastic,
sewn-in cow split leather
Sizes: 7/S - 11/XXL



DESCRIPTION

Technical fibre gloves with high mechanical resistance. Cut protection /level F/, reinforced with cow split leather on the grip side, perfect fit to the hand. With leather reinforcement between the thumb and the index finger, they guarantee extra protection for the user.

APPLICATIONS

This model has been designed for work in environments with an increased risk of hand injuries, particularly when working with sheet metal and metal components.



EN 388:2016+A1:2018



4X44F

EN 388:2016+A1:2018 – Mechanical risk
Abrasion resistance 4
Blade cut resistance X
Tear resistance 4
Puncture resistance 4
ISO 13997 TDM F

EN ISO 21420:2020



CAT II

EN 407:2020



X1XXXX

EN 407:2020 – Protection against thermal risks (heat and/or fire)
Limited Flame Spread X
Contact Heat 1
Convective Heat X
Radiant Heat X
Small Splashes of Molten Metal X
Large Quantities of Molten Metal X

PPE Regulation (EU) 2016/425 | EN ISO 21420:2020 - General requirements for protective gloves | EN 388:2016+A1:2018 - Mechanical risk | EN 407:2020 - Protection against thermal risks (heat and/or fire)

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