

# **TECHNICAL DATASHEET**

# **EUROSTRONG 2250**

Ref. MO2250

# General & Heavy Duty Works

© 2250 CE T.10 EL T.10



**Full Leather** 

# The +

Superior quality Close fitting Elastic wrist tightening Vein patch protector

Comfort, flexibility and Extended service life for optimised handling

#### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
2247	7	10	120
2248	8	10	120
2249	9	10	120
2250	10	10	120
2251	11	10	120

### SALES PACKAGING

>1

Multiple

#### **DESCRIPTION**

Driver glove in soft full grain goat leather, Wing thumb, Vein patch protector

## SECTORS

Elasticated wrist,

#### Mining

Infrastructure, building industry

Construction - finishing work

Transport (excluding manufacturing) and logistics

#### **APPLICATIONS**

Light duty, precise work, fine handling in dry environments, electronics.

## **TECHNICAL FEATURES**

Color Grey Shape Glove

Gloves environme-nt Dry environment Glove type Cut and sewn

Support material Full grain goat leather

Glove construct-ion Master
Palm material Leather
Type of palm leather Goat

Finition palm leather Grain leather

Back material Leather

Type of back leather Goat

Finition back leather Grain leather

Reinforce-d part place Reinforce-d part material Type Of Cuff

Glove thickness - mm

Artery protector Leather/Full leather Artery protector / Elastic wrist 0.7 - 0.8mm

### STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/09/24/2145

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France

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EPI CAT. II

EN ISO 21420:2020

EN 150 21420:2020

EN388:2016 + A1:2018

2.0.1.1X

Protective gloves – General requirements and test methods

Protection from mechanical risks