

# **TECHNICAL DATASHEET**

# **EUROWINTER 330**

Ref.

MO330

## Thermal Protection



Cold Insulation





# The +

Extended service life Vein patch protector Safety cuff

#### **PURCHASE PACKAGING**

 Ref.
 Size
 Inner
 Carton

 330
 10
 12
 60

#### SALES PACKAGING

>1

Multiple

#### **DESCRIPTION**

Docker glove in yellow split cowhide leather, Cotton/polyester fleece liner, Red strong canvas cuff and back, Vein patch protector, 8cm safety cuff

## SECTORS

Maintenance

Infrastructure, building industry

Construction - finishing work

Services and distribution

#### **APPLICATIONS**

General and heavy handling in cold weather (building materials, road construction), warehouse activity (outdoor storage area), maintenance of green spaces (gardening), masonry.

#### **TECHNICAL FEATURES**

ColorRedColor 2YellowShapeGlove

Gloves environme-nt Moderate cold Glove type Cut and sewn

cotton canvas

Split leather cowhide and

Glove construct-ion Docker
Palm material Leather
Type of palm leather Cowhide
Finition palm leather Split leather
Back material Cotton

Back material type Lining material Type Of Cuff

Glove thickness - mm

Cotton canvas cotton/polyester fleece

Safety cuff / Artery protector /

Straight cut 1.0 - 1.2mm

## STANDARD(S)

Support material

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 2777/12281-02/E00-00

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EPI CAT. II

EN ISO 21420:2020

EN388:2016

Protective gloves – General requirements and test methods

Protection from mechanical risks

+ A1:2018 3.1.2.1X

EN511:2006



1.1.X

Protection from the cold