

# Технически характеристики

# coverguard®

**TECHNICAL DATASHEET** 

**EUROSTRONG 930** 

Ref. MO930

#### General & Heavy Duty Works





#### Synthetic



## W)

### The +

Reinforced palm
High comfort
Flexibility / Dexterity
Hook and loop wrist band for better support
Dirt resistant

#### **PURCHASE PACKAGING**

Ref.	Size	Inner	Cartor
928	8	12	60
929	9	12	60
930	10	12	60

#### SALES PACKAGING



Multiple

See also

#### also

#### VARIANTS



MO910

#### DESCRIPTION

Driver glove in black synthetic fabric, and polyester back, Palm reinforced with pad inserts,

Black elastic cuff with hook and loop fastening

#### **SECTORS**

Mining

Infrastructure, building industry

Construction - finishing work

Transport (excluding manufacturing) and logistics

#### APPLICATIONS

Usual work, handling, woodworking, assembly and mechanics.



# Технически характеристики

# coverguard

## **EUROSTRONG 930**

Ref. MO930

#### **TECHNICAL FEATURES**

Black Color 2 Black Shape Glove

Gloves environme-nt Dry environment Cut and sewn Glove type Support material Synthetic fabric Glove construct-ion Mechanical Palm material Synthetic **Back material** Synthetic Reinforce-d part place Palm Reinforce-d part material Latex

Type Of Cuff Wrist with velcro closure

#### STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/09/24/2266

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

EPI CAT. II

EN ISO 21420:2020

Protective gloves - General requirements and test methods

EN388:2016 + A1:2018

3.1.2.1X 3 1 2 5 6 6 1

Protection from mechanical risks