



OVENBIRD gloves kevlar/nomex 27 cm

Heat resistant seamless gloves



NORM SPECIFICATION

EN ISO 21420:2020

Protective gloves - General requirements and test methods



EN 388:2016+A1:2018 (2444C)

Protective gloves against mechanical risks



EN 407:2020 (433XXX)

Protective gloves against thermal risks (heat and/or fire)

DESCRIPTION

• double layer gloves from special Nomex (85 %) and paraaramid (15 %) materials on outside and 100 % cotton on inside • with contact heat protection up to 350 °C • 27 cm in total length



PRODUCT CODE - XX YYY

Colours - XX

99 - yellow

Sizes - YYY

070 - 7

090 - 9

080 - 8

100 - 10

MATERIALS

Gloves material: Nomex, aramid (Kevlar)

Gloves lining material: cotton, Knitted

FEATURES

Cuff type: knitwrist

Industry: Construction, Heavy industry, Engineering

Gauge: 7 GG

PACKAGING

Packaging type	Pieces in packaging	Size	Volume	Weight
Pack	5 PR		5.22 dm ³	0.96 kg
Pair	1 PR	0 x 0 x 0 cm	1044 cm ³	0.192 kg
CTN	50 PR	29 x 30 x 60 cm	52.2 dm ³	9.6 kg

SIZE TABLES

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