



FLICKER gloves nylon AS PU palm Dipped seamless gloves



NORM SPECIFICATION

EN 420:2003+A1:2009

Protective gloves - General requirements and test methods



EN 388:2016 (4131X)

Protective gloves against mechanical risks



EN 61340-5-1:2016

Electrostatics - Part 5-1: Protection of electronic devices from electrostatic phenomena - General requirements

DESCRIPTION

- knitted seamless antistatic nylon gloves • integrated carbon fiber • polyurethane layer on palm and fingers • elastic cuff



PRODUCT CODE - XX YYY

Colours - XX

99 - grey, white

Sizes - YYY

050 - 5

070 - 7

090 - 9

110 - 11

060 - 6

080 - 8

100 - 10

PRODUCT VERSIONS



VAM - Vending machine packaging
Vending machine packaging

MATERIALS

Gloves material: polyamide (nylon), Knitted, carbon fiber

Dipping material: polyurethane

Cuff material: polyamide (nylon), carbon fiber

FEATURES

Cuff type: knitwrist

Industry: Chemical industry, Engineering, Automotive

Dipping area: Palm, Fingers

Gauge: 15 GG

PACKAGING

Packaging type	Pieces in packaging	Size	Volume	Weight
CTN	240 PR	25 x 28 x 55 cm	38.5 dm ³	6 kg
Dozen	12 PR	0 x 0 x 0 cm	1.925 dm ³	0.2 kg
Pair	1 PR	0 x 0 x 0 cm	160.417 cm ³	0.017 kg

SIZE TABLES

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