

TECHNICAL DATASHEET

BAD BOY 2.0

Protective glove for technical assistance to protect against mechanical risks according to EN 388:2016

MODELL: BAD BOY 2.0

PERFORMANCE DATA



CERTIFICATION BODY

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Identification number of the notified body NB 2474

TECHNICAL DETAILS

PALM

- Pearl Catch Doubleface Knitwear; 80/20 % TREVIRA CS® / Kevlar®; with PU anti-slip coating
- Hand piece completely reinforced with high cut resistant Aramid knitwear (Twaron)

BACKHAND

- Fluorescent Spantex (93% Polyester / 7% Elastane)
- Red knitted finger layer
- Gathered padding in the knuckle area
- Cuff with pulse protection, velcro and loop
- Pulse protection made of Clarino (artificial leather)
- Back of the hand with sewn-on protectors

MANUFACTURA PART. - NR.

BAD BOY 2.0

MATERIAL

Doubleface-knitwear, Clarino, Spantex

SIZE

5 - 13

FIELDS OF APPLICATION

Technical rescue service

PERFORMANCE LEVELS

	REQUEST	RESULT
Abrasion resistance	3	4
Cut resistance	2	4
Tear resistance	3	4
Stitch resistance	3	3
TDM: CUT	A	F
Impact Test (knuckles)	A	P

SIZE MARKING

CATEGORY

CATEGORY II

EXAMPLE: Size 9 red

SIZE

Colour

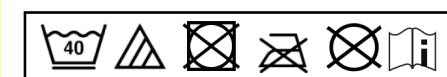
EN - NORM

EN 388:2016 and EN 420:2003+A1:2009

PICTOGRAMS



OTHERS



according to washing expert opinion Lars Reuter
(Master Textile Cleaner, Hamburg)
alternatively 60 degrees

The declaration of conformity can be found at penkert.com



5

pink

6

orange

7

green

8

blue

9

red

10

black

11

brown

12

purple

13

yellow

