PSP®
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Chemical Nitrile Cut Protect Pro
PSP 40-380

GREEN FOCUS
SUSTAINABLY PRODUCED
ISO 14001

DESCRIPTION

The Chemical Nitrile Cut Protect Pro 40-380 is a chemical and cut resistant glove with nitrile coating and additional, rough nitrile coating in the palm of the hand for an ultimate grip. The glove is very comfortable and very solidly chemical resistive partly due to the 18 gauge liner. The nitrile coating provides excellent grip in oily and moist environments.

Article PSP 40-380 has been tested and certified in accordance with the European Regulation (EU) 2016/425 and the EN-standards EN ISO 21420:2020 / EN388:2016 / EN374-1, EN374-5 and EN 407.

CHARACTERISTICS

▲ HPPE liner, 18 gauge
▲ Nitrile coating (sandy)
▲ Food grade
▲ Chemical resistance
▲ Contact heat 1 according to EN 407:2020
▲ Cut resistance according to ISO 13997: D
▲ Good grip in wet and oily environments
▲ High wearing comfort
▲ Multifunctional
▲ Excellent grip
▲ Cover model
▲ Length 35 cm
▲ Certification according to: EN ISO 21420:2020 / EN388:2016 / EN374-1 / EN374-5 / EN 407:2020

CERTIFICATION

CE
CAT III

EN 388:2016
4X42D

Abrasion resistance = 4
Cut resistance = X
Tear resistance = 4
Puncture resistance = 2
Cut ISO 13997 = D

EN ISO 374-1 Type A
JKLOPT

EN ISO 374-5

EN 407:2020
X1XXXX

APPLICATIONS

Small sharp components | General handling in a oily environment | (Petro)Chemistry | Assembly | Metal fabrication | Food industy

Allround heavy duty

Protection against oil

Protection against liquid**

Protection against heat

Cut resistance

Food industriy

PRODUCT DETAILS

Materiaal	Liner: HPPE + glass fiber/spandex/nylon, 18G
	Coating: Nitrile (3-ply coated)
	Palmcoating: Nitrile
Color	Green
Inner lining	-
Length (mm)	350
Cuff	Gauntlet style

ORDER INFORMATION

Size	Item number	Packing unit
09 / L	2.04.40.380.09	5 x 12 (60 pairs)
10 / XL	2.04.40.380.10	5 x 12 (60 pairs)
11 / XXL	2.04.40.380.11	5 x 12 (60 pairs)

** Liquid protection: Note! The degree of protection depends on the coating used.
Cut ISO 13997: The letter A to F indicates the cut resistance according to ISO 13997. X = control not performed or not applicable