

G002 - OILPROOF

Mechanical Protection Nitrile



EN 388:2016



4121X

EN 388:2016
+A1:2018



4121X

DEXTERITY



EN ISO 14419:2010



"It is possible that gloves marked with previous standards are despatched. Cofra grants that all productions do not have technical and quality differences."

Features

- Oil Protection Technology - Double layer coating resistant to oils and greases
- Double-layered nitrile palm: robust and water resistant
- Superb grip on oily surfaces, thanks to their special sand finished nitrile coating
- High abrasion resistance
- Breathable nylon lining

Coating

Sand finished nitrile, double-layer

Lining

Nylon

Gauge

13

Colour

Blue/black

Application

Handling of metal parts, mechanical and car industry, building and construction, maintenance, setup, contact with oils and fats

Sizes

K100A

-

8

(M)

9

(L)

10

(XL)

11

(XXL)

KD00A

7

(S)

8

(M)

9

(L)

10

(XL)

11

(XXL)

Lenght

23 cm

24 cm

25 cm

26 cm

27 cm

9"

9,5"

9,9"

10,2"

10,6"



SUPERB GRIP ON OILY SURFACES



Packaging

Code

Quantity

G002-D100

1 dozen (12 single packed gloves)

G002-DD00

1 dozen (1 bag containing 12 pairs)

G002-K100

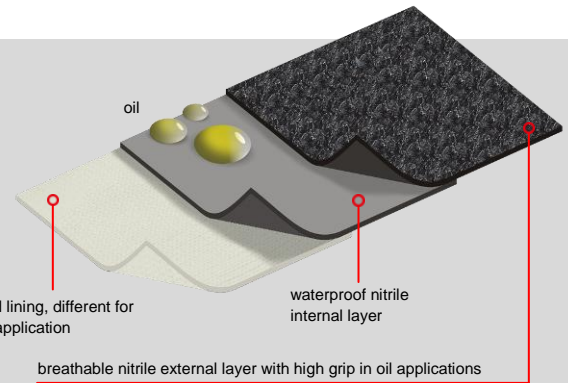
Carton containing 6 dozen (72 single packed gloves)

G002-KD00

Carton containing 6 dozen (6 bags containing 12 pairs)

Oil Protection Technology

Double layer coating resistant to oils and greases. The internal layer resists to oil penetration and enhances durability. The sandblasted external layer resists to oils, providing a safe hold. The *Oil Protection Technology* line offers a range of various models, different from each other in terms of use and type of coating.



Mechanical Protection			Cut Protection	Cold Protection
Palm coating	¾ coating	Total coating	Total coating	¾ coating
				
OILPROOF	SKINPROOF	TOTAL PROOF	BLACK DEEP	BUCKLER
Breathability ●●●●	Breathability ●●●●	Breathability ●●●●	Breathability ●●●●	Breathability ●●●●
Impermeability ●●●●	Impermeability ●●●●	Impermeability ●●●●	Impermeability ●●●●	Impermeability ●●●●
Abrasion resistance ●●●●	Abrasion resistance ●●●●	Abrasion resistance ●●●●	Abrasion resistance ●●●●	Abrasion resistance ●●●●

SAFETY TECHNICAL SPECIFICATIONS

The PPE is in compliance with essential requirements of (EU) 2016/425 regulation

STANDARD	DESCRIPTION	MINIMUM REQUIREMENT / RANGE	RESULT REACHED
EN 420:2003 + A1 2009	pH determination	3,5 < pH < 9,5	7,15
UNI EN 14362-1/3:2012	Carcinogenic and aromatic amines	≤ 30 ppm	NOT RECORDING
EN ISO 21420:2020	Further technical specifications applied	COMPLIANT / NOT COMPLIANT	COMPLIANT

STANDARD	DESCRIPTION		LEVEL					LEVEL REACHED
			1	2	3	4	5	
EN 388:2016+A1:2018	Abrasion resistance (number of frictions)		≥ 100	≥ 500	≥ 2000	≥ 8000	-	4
EN 388:2016+A1:2018	Cutting test : blade cut resistance (index)		≥ 1,2	≥ 2,5	≥ 5,0	≥ 10,0	≥ 20,0	1
EN 388:2016+A1:2018	Tear resistance (N)		≥ 10	≥ 25	≥ 50	≥ 75	-	2
EN 388:2016+A1:2018	Puncture resistance (N)		≥ 20	≥ 60	≥ 100	≥ 150	-	1
EN 388:2016+A1:2018 - EN ISO 13997	TDM : cutting resistance (N)	A	B	C	D	E	F	X
		≥ 2	≥ 5	≥ 10	≥ 15	≥ 22	≥ 30	
EN 388:2016+A1:2018 - EN 13594:2015	Impact protection	P			ABSENT			ABSENT
		Achieved			Test not executed			

If one of the marking indexes is marked with:

- letter "X" means that the test wasn't executed or not applicable;
- number "0" means that the test was executed but the minimum performance level hasn't been achieved.