

TECHNICAL DATA SHEET

NATURE TOUCH

COMFORTABLE HANDLING IN DRY ENVIRONMENT
(WITH CONTACT HEAT PROTECTION)

GERENAL DATA:

Code: A8080

Material:

Liner 13 g polyester, recycle polyester,
spandex (grey-white melange)
Coating latex foam (grey)
Thickness 1,25 mm (in palm)

Description: ecological liner coated in latex
foam with anti-slip finish

Size(s): 07"/ S – 11"/ 2XL

Unit: Pair

Packing:

Units in carton 240 pairs
Units in polybag 12 pairs
Retail packing sales label



Dimmensions:

	7	8	9	10	11
carton HxWxD (cm)	60x40x27	60x40x27	60x40x28	62x40x28	62x40x28
carton (cbm)	0,0648	0,0648	0,0672	0,0694	0,0694

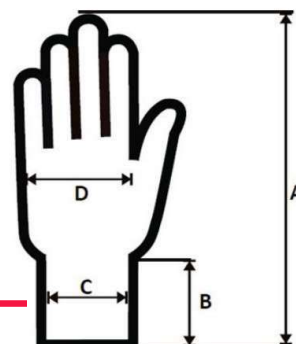
Weight:

	7	8	9	10	11
carton (kg)	10,64	11,84	12,80	13,76	15,92
unit (g)	36,0	41,0	45,0	49,0	58,0

Size chart (cm)

	7	8	9	10	11
total lenght (A)	23,0	24,0	25,0	26,0	27,0
cuff lenght (B)	7,2	7,4	7,6	7,8	8,2
cuff width (C)	8,0	8,2	8,4	8,6	8,8
palm width (D)	9,0	9,5	10,3	10,6	11,1

tollerance $\pm 0,50$ (cm)



APPLICATION FAST SET

STANDARDS:

(EU) 2016/425

EN ISO 21420:2020

EN 388:2016 + A1:2018

Protective gloves– general requirements and test methods

Protective gloves against mechanical risks

Protection levels:



MECHANICAL RISKS

	LVL	score	unit
abrasion resistance:	2	100 – 500	cycles
cut resistance:	1	1.2 - 2.5	index
tearing resistance:	2	10 – 25	N
puncture resistance:	1	20 - 60	N
cut resistance acc. to ISO:	X	not measured	N

EN 407:2004



Protective gloves against heat or flame

RISKS

	LVL	score
resistance to burning:	X	not measured
resistance to contact heat:	1	100°C for 15s
resistance to convectional heat:	X	not measured
resistance to radiant heat:	X	not measured
resistance to small drops of molten metals:	X	not measured
resistance to large drops of molten metals:	X	not measured

SPECIAL FEATURES:

- liner made of a mixture of polyester and recycled polyester (from recycled PET bottles)
- 3D breathable (also in the place of coating)
- four color design (grey-white, blue-white, brown-white and pink-white melange)
- mandatory information on inner label
- reflective producer logo

EAN	7	8592390146281
	8	8592390146298
	9	8592390146304
	10	8592390146311
	11	8592390146328

APPLICATION FAST SET

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