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NITRAS SAFETY

// ENSURESAFETY

TECHNICAL DATASHEET

6230

Material:	Nylon carbon fabric, grey
Coating:	PU, white
Size (s):	5-11
Packaging Unit:	240 pairs
Certification:	EN 388, EN 16350



EN 388 EN 16350

3141X

PU 13 GAUGE

Description

NITRAS antistatic gloves, nylon carbon fabric, grey, integrated carbon fibre, PU coating, white (colour code: 1211), partly coated on palm and fingertips, knitted wrist, antistatic (dissipative), touchscreen compatible

	Material	Colour
Palm:	PU on nylon carbon fabric	White
Index finger and thumb:	PU on nylon carbon fabric	White
Back of the hand:	Nylon carbon fabric	Grey
Finger tips:	PU on nylon carbon fabric	White
Cuff / knitted wrist:	Nylon carbon fabric	Grey

Size:	5	6	7	8	9	10	11
Hem colour:	purple	red	yellow	brown	black	light blue	white

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// ENSURE**SAFETY**

EN ISO 21420:2020	Test parameter	Performance level	Test result
	Dexterity	1-5	5

EN 388:2016+A1:2018	Test parameter	Performance level	Test result
 **3141X**	Abrasion resistance	1-4	3
	Blade cut resistance (Coupe-Test)	1-5	1
	Tear resistance	1-4	4
	Puncture resistance	1-4	1
	Blade cut resistance (TDM)	A-F	X

EN 16350:2014	Test parameter	Performance level	Test result
	Palm (resistance [Ω])	-	9,73 x 10^6 (dissipative)
	Back of the hand (resistance [Ω])	-	1,13 x 10^7 (dissipative)
	Cuff (resistance [Ω])	-	3,25 x 10^7 (dissipative)

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