

TECHNICAL SHEET

G023 - FREEZING PRO Cold Protection Latex									
"It is possible that gloves m do not have technical and qu	2241X	EN 511:2006 X2X X2X Standards are de	New EXTERITY	s that all productions					
Features	 Excellent thermal insulation Good cut resistance Excellent dexterity New compound made of antioxidant latex 				nia in				
Coating	Crinkled antioxidant latex				ANTIOXIDANT LATEX				
Lining	Brushed acrylic				It resists to air and sunlight up to a month longer than common latex gloves RECOMMENDED IN WORK ENVIRONMENTS WITH TEMPERATURE				
Gauge	7				UP TO -30 °C				
Colour	Fluorescent orange/black								
Application	Road works, maintenance, building and construction, warehouse, environmental services, agriculture								
Sizes	8 (M)	9 (L)	10 (XL)	11 (XXL)					
Lenght	25 cm	26 cm	27 cm	28 cm					
	9,9"	10,2"	10,6"	11"					
	Coc	le			Quantity				
Packaging	G023-	D100	1 dozen (12	single packed	d gloves)				
	G023-	K100	Carton conta	aining 6 dozer	n (72 single packed gloves)				

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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	7,0
UNI EN 14362-1/3:2012	Carcinogenic and aromatic amines	≤ 30 ppm	< 5
EN ISO 21420:2020	Protective gloves - General requirements and test methods	COMPLIANT / NOT COMPLIANT	COMPLIANT

STANDARD	DESCRIPTION		LEVEL					LEVEL
STANDARD			1	2	3	4	5	REACHED
EN 388:2016+A1:2018	Abrasion resistance (number of frictions)			≥ 500	≥ 2000	≥ 8000	-	2
EN 388:2016+A1:2018	Cutting test : blade cut resistance (index)			≥ 2,5	≥ 5,0	≥ 10,0	≥ 20,0	2
EN 388:2016+A1:2018	Tear resistance (N)			≥ 25	≥ 50	≥ 75	-	4
EN 388:2016+A1:2018	Puncture resistance (N)			≥ 60	≥ 100	≥ 150	-	1
EN 388:2016+A1:2018 - EN ISO 13997	TDM : cutting resistance (N)	Α	В	С	D	E	F	x
		≥ 2	≥ 5	≥ 10	≥ 15	≥ 22	≥ 30	
EN 388:2016+A1:2018 - EN 13594:2015		Ρ		ABSENT			ABSENT	
EN 300.2010+A1.2018 - EN 13594.2015	Impact protection		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

STANDARD	DESCRIPTION			LEVEL			
STANDARD			1	2	3	4	REACHED
EN 511:2006	Convective cold	Thermal insulation value I _{TR} (m² K/W)	0,10≤ I _{TR} <0,15	0,15≤ I _{TR} <0,22	0,22≤ I _{TR} <0,30	$0,30 \leq I_{TR}$	x
EN 511:2006 - ISO 5085-1	Cold contact	Thermal resistance R (m² K/W)	0,025≤ R <0,050	0,050≤ R <0,100	0,100≤ R <0,150	0,150 ≤ R	2
EN 511:2006 - ISO 15383	Water resistance *		1 Achieved		(Not ac	x	

* The performance level 1 indicates that no water transit occurred at the end of the trial period. When this requirement is not fulfilled, it is indicated with performance level 0 and the gloves if they are wet can lose their insulating capacities.

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