

Winter Glove ThermoDry I



EN 388:2016
+A1:2018



1131 X

EN 511:2006



01X

Description	Winter gloves with acrylic lining Waterproof thanks to double latex dipping
Material	Liner: polyester/cotton (13 gauge) with acrylic lining Coating: 1st dip – latex, 2nd dip – latex foam
Application areas	Gardening and landscaping, the frozen food industry, outdoor work
Product benefits	Waterproof Double-dipped, making them more abrasion-resistant than conventional latex gloves Second dip features a special surface texture for a better grip Elasticated, preventing finger fatigue
Single packaging	Headercard
Standards	CAT II, EN 388:2016+A1:2018, EN511:2006, EN ISO 21420:2020

Rating	Range (• - ●●●●)
Durability	●●●●
Dexterity	●●●
Moisture protection	●●●●●
Resistant to oil/grease	●●
Slip-resistance	●●●●
Breathability	●●
Winter	●●●●

Logistical Data:

Item no.	Size	Barcode	Packaging Unit	Pal
298001	7 / S	4018653226117	1/6/72	1.728
298002	8 / M	4018653226124	1/6/72	1.728
298003	9 / L	4018653226131	1/6/72	1.728
298004	10 / XL	4018653226148	1/6/72	1.728
298005	11 / XXL	4018653226155	1/6/72	1.728

Certification:

A) Mechanical resistance according to EN388:2016+A1:2018

Feature	Level	Range
Abrasion resistance	1	Min 0 / Max 4
Cut resistance (Coupe-Test)	1	Min 0 / Max 5
Tear resistance	3	Min 0 / Max 4
Puncture resistance	1	Min 0 / Max 4
Cut resistance (ISO 13997)	X	A-F (X=not tested)

B) Protection from cold according to EN511:2006

Criterion	Level	Range
Convective cold	0	Min 0 / Max 4
Contact cold	1	Min 0 / Max 4
Watertightness	X	0 / 1