

Winter Glove PowerGrab Thermo W NBR



EN 407:2020



X1XXXX

EN 388:2016
+ A1:2018



4121X

EN 511:2006



X10

TOWA

MicroFinish
THE INTELLIGENT GRIP

Description	Winter gloves with acrylic lining and nitrile foam coating by TOWA 2-layer lining for particularly low temperatures Thumb fully covered Palm area with 'MicroFinish'
Material	Liner: polyester (13 gauge) Coating: nitrile foam Inner lining: cosy acrylic (10 gauge)
Application areas	Outdoor work in winter at extremely low temperatures where a fine sense of touch is required
Product benefits	The coating is particularly abrasion-resistant and resistant to oil and grease Backs of hands and fingers exposed – thumb fully covered Palms feature "MicroFinish" (the surface texture resembles suction cups), providing excellent grip even in dry and damp conditions
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	MOQ	Packaging Unit
298122	8 / M	4018653408438	6 Paar	1/6/72
298123	9 / L	4018653408445	6 Paar	1/6/72
298124	10 / XL	4018653408452	6 Paar	1/6/72
298125	11 / XXL	4018653408469	6 Paar	1/6/72

Certification:

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

Feature	Level	Range
Abrasion resistance	4	Min 0 / Max 4
Cut resistance (Coupe-Test)	1	Min 0 / Max 5
Tear resistance	2	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	X	Min 0 / Max 4
Contact cold	1	Min 0 / Max 4
Watertightness	0	0 / 1

C) Protection against heat and fire according to EN 407:2020

Criterion	Level	Range
Fire behaviour:	X	Min 0 / Max 4
Contact heat:	1	Min 0 / Max 4
Convective heat:	X	Min 0 / Max 3
Radiant heat:	X	Min 0 / Max 4
Small molten metal splashes:	X	Min 0 / Max 4
Large molten metal splashes:	X	Min 0 / Max 4