

Glove ActivGrip Advance



EN 388:2016
+A1:2018



4131 A

EN 407:2020



X1XXXX



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STANDARD
100

N-KEN 12118
Nissenken



Description	Fine-knit gloves with a nitrile foam coating from TOWA
Material	Liner: Nylon (13 Gauge) Coating: nitrile foam
Application areas	Suitable for general use
Product advantages	High-quality nitrile coating, providing excellent mechanical properties (abrasion resistance) and oil resistance 'MicroFinish' (surface texture resembles suction cups), providing exceptional grip even in dry, damp or oily conditions Excellent tactile sensitivity and a perfect fit Elasticated nylon fabric ensures a perfect fit; the glove feels like a second skin
Single packaging	Headercard
Standards	CAT II, EN 388:2016+A1:2018, EN ISO 21420:2020+A1:2024, EN 407:2020

Rating	Range (● - ●●●●)
Durability	●●●●●
Dexterity	●●●●
Moisture protection	●●●
Grease/Oil resistance	●●●●
Slip resistance	●●●●●
Breathability	●●●●

Logistical Data:

Item no.	Size	Barcode	MOQ	Packaging Unit	Pal
297290	6 / XS	4018653034910	6 Pair	1/6/144	1.728
297291	7 / S	4018653008775	6 Pair	1/6/144	1.728
297292	8 / M	4018653005491	6 Pair	1/6/144	1.728
297293	9 / L	4018653008782	6 Pair	1/6/144	1.728
297294	10 / XL	4018653005507	6 Pair	1/6/144	2.016
297295	11 / XXL	4018653008799	6 Pair	1/6/144	2.016

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	3	Min 0 / Max 4
Puncture resistance	1	Min 0 / Max 4
Cut resistance (ISO 13997)	A	A-F (X=not tested)

B) Protection from heat and fire according to EN407:2017

Feature	Level	Range
Flammability:	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