

**READY FOR
IMPACT**

KPN FORCE

**KEV
GLOVES**

Cut and impact resistance

KEV Gloves

COMPLIES WITH STANDARDS:

EN 407:2020; EN 388:2016+A1:2018; EN ISO 21420:2020;
ANSI/ISEA 138; ANSI/ISEA 105; EN ISO 10819:2013+A1:2019

High-performance safety **gloves designed with aramid** on the palm, a back made of polyamide and elastane mesh, and reinforced protection on the back, fingers, fingertips, and knuckles with **Thermoplastic Rubber (TPR)**. The cuff is made of neoprene for a secure fit.

Extremely flexible, comfortable, and mechanically resistant. Contact heat resistance: Allows handling hot structures up to 250°C (482°F) for 15 seconds.

This product is ideal for tasks performed in environments with high mechanical and impact hazards.

EN 388



3X	150.50
5X	500.100
5X	375.75

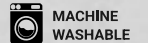
ANSI / ISEA 138



EN 511



GB/T 33610.2-2017 ≥ 99.9%



Exclusive palm material providing 25% more abrasion resistance than synthetic leather.

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kpnusafety.us

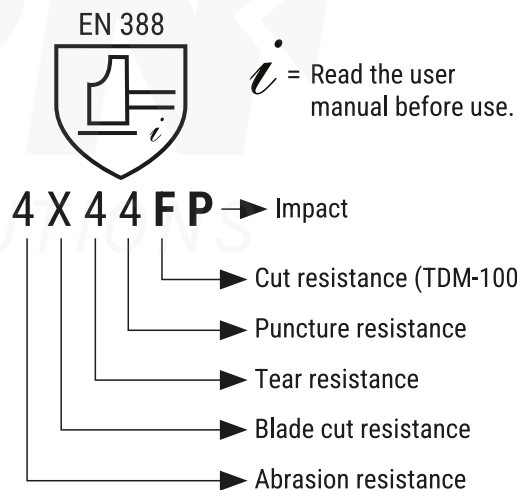
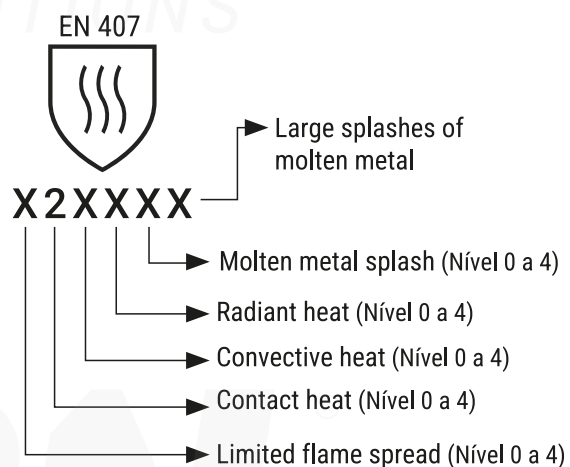


SIZE GUIDE

Code	Glove size	Hand size	Circumference (mm)	Measurement (mm)
KPN-KEV S	S	7	178	171
KPN-KEV M	M	8	203	182
KPN-KEV L	L	9	229	192
KPN-KEV XL	XL	10	254	204
KPN-KEV XXL	XXL	11	279	215
KPN-KEV XXXL	XXXL	12	297	250

(*) Gloves may be manufactured slightly smaller than the indicated size to ensure a snug fit and improve safety in tasks where there is a risk of snagging or tearing .

CERTIFICATIONS



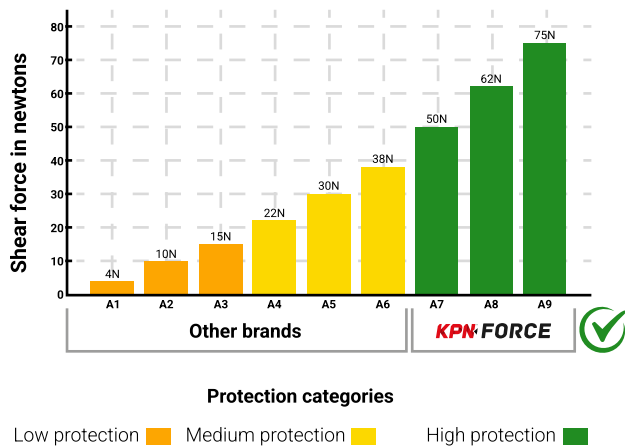
*The "X" in the COUP cut test indicates that, because it is made of high-performance fabric, the glove does not require this test. Cut resistance is assessed by the more accurate TDM-100 test, as per EN 388:2016+A1:2018, item 6.2.

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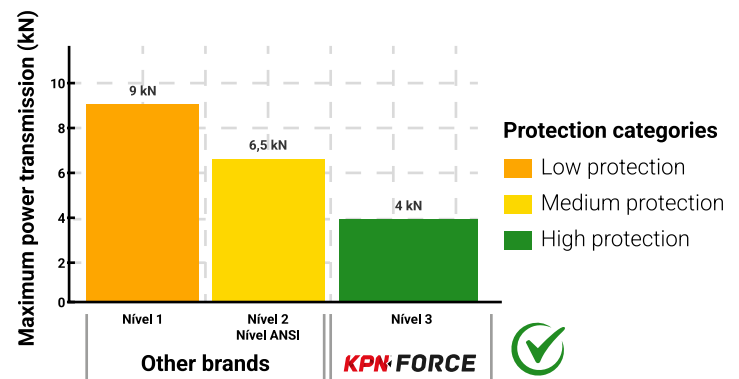
ANSI/ISEA

The FORCE line achieved the highest protection levels according to ANSI/ISEA 138 and ANSI/ISEA 105 standards."

ANSI/ISEA 105 protection levels - Cut resistance



ANSI/ISEA 138 Protection Levels - Back of Hand Impact



CLEANING AND CARE

To maintain the protection of KPN gloves, proper use and maintenance are essential to extend their lifespan. Follow these hygiene guidelines:



KPN FORCE gloves are machine washable.



Avoid abrasive materials like steel wool or stiff-bristle brushes, as they can damage the stitching.



Use only neutral pH soap (pH 7).



Air drying is recommended. (Spin cycle is allowed.)



Do not use chlorine-based products, bleach, solvents, or disinfectants.

