GLOVE NINJA - NI00 NINJA ICE

7 gauge acrylic terry liner on the inside and a 15 gauge Nylon® liner with HPT™ half coating.

STANDARDS

CE CAT.II

EN 511:2006 X2X

EN388:2016 3231X

HIGHLIGHTS

CHARACTERISTICS

- Interior with vulrizo finish that protects against cold and low temperatures (0ºC).
- PVC coated palm with HPT (Hydropellent Technology) technology that repels liquids in moderate situations, and provides excellent grip in dry or humid environments.
- Great resistance and very durable.
- Suitable for food use.

WORKING GLOVES SUITABLE FOR:

- Cold zone replenishers.
- Exterior work.
- Cold rooms and frozen.
- Building.
- Carretilleros.
- Handling of frozen food.
- Transport of refrigerated merchandise.
- Farming.

MORE INFORMATION

Materials	Color	Thick	Long	Sizes	Packaging
Pvc	Black	Gauge 15	XS - 22 cm S - 23 cm M - 24 cm L - 25 cm XL - 26 cm XXL - 27 cm	6/XS 7/S 8/M 9/L 10/XL 11/XXL	6 Pairs/package 72 Pairs/box

STANDARDS

EN 511:2006 Protective gloves against cold
In cold environments it is extra important to protect the hands from cold burns. This standard measure how well the glove can withstand both convective cold and contact cold. In addition, water permeation is tested after 30 minutes.

The first figure shows how well the glove protects against convective cold (performance level 0-4) The second figure shows how well the glove protects against contact cold (performance level 0-4) The third figure shows the glove protection against water penetration (performance 0 or 1 where 0 indicates “water penetration after 30 minutes” and 1 indicates “no water penetration after 30 minutes”)

EN388:2016 Protective gloves against mechanical risks
According to this standard, characteristics such as abrasion resistance, cut resistance, tearing strength, puncture resistance and impact protection are tested. In conjunction with the pictogram, four numbers and one, or two letters, will be displayed. These signs indicate the performance of the glove.

ABRASION RESISTANCE

The material is subjected to abrasion by a sandpaper under a determined pressure. The protection level is indicated on a scale of 1 to 4 depending on the number of turns required until a hole appears in the material. The higher the number is, the better the resistance to abrasion.

CUT RESISTANCE, COUP TEST

The cut protection is tested. A knife is passed over the glove material until it cuts through. The protection level is given by a number between 1 and 5, where 5 indicates the highest cut protection. If the material dulls the knife during this test, the cut test ISO 13997(TDM test) shall be performed instead, see point 5.

TEARING STRENGTH

The force required to tear the glove material apart is measured. The protection level is indicated by a number between 1 and 4, where 4 indicates the strongest material.

PUNCTURE RESISTANCE

Based on the amount of force required to puncture the material with a tip. The protection function is indicated by a number between 1 and 4, where 4 indicates the strongest material.

CUT RESISTANCE, TDM TEST ISO 13997

If the knife gets dull during the coup test, see point 2, this test shall be performed instead. The result is given by a letter, A to F, where F indicates the highest level of protection. If any of these letters is given, this method determines the protection level instead of the coup test.

ISO 13997:1999 – Determination of resistance to cutting by sharp objects

An alternative cut test recommended for cut protection gloves. Shall be used in EN388:2016 for cut protection gloves where the cut material dulls the cutting knife during testing. A knife cuts with constant speed but increasing force until breakthrough of the cut protection material. Level of protection is given in Newton, the force needed for cut through at 20mm cut length.

IMPACT PROTECTION

If the glove has an impact protection, this information is given by the letter P as the 6th and last sign. If no P sign, no impact protection is claimed.