

Technical specs

VECUT52 - VENICUT52

Name:

TAEKI® 5 KNITTED GLOVE - LATEX-COATED PALM

Size:

07 - 08 - 09 - 10

Colour:

Yellow / Black

**Description :**

Seamless knitted glove. TAEKI® 5. Latex-coating on palm and fingertips. 6-cm elasticated wrist. Gauge 10.

Materials:

Synthetic fibre: TAEKI 5 (high performance)

Coating : 100% latex

Strong points:

* TAEKI® 5 : HIGH PERFORMANCE POLYETHYLENE

New cut resistant fibre :

- Excellent cut resistance
- Maximum abrasion performance
- Optimal dexterity
- Heat resistance up to 250°C

Instructions for use:

Protective glove for general use in dry environments, against mechanical risks, thermal risks for protection against contact heat (250°C / 300°C), without danger of chemical, electrical or microbiological risks.

Limits to use:

Do not use other than for the purpose defined in the instructions for use below. Users attention is drawn to the fact that gloves with very high resistance to traction (level 4) must not be used when there is a risk of catching in moving machines. Contact with the skin may cause allergic reactions in sensitive persons. In the event of a reaction, cease use and consult a doctor. These gloves do not contain any substances known to be carcinogenic or toxic. Ensure your gloves are intact before and during using its and replace if necessary. Don't put direct contact with the flame.

Instructions for storage:

Store in a cool, dry place away from frost and light.

Instructions for cleaning / maintenance:

No special maintenance is recommended for these types of gloves.

Performances :

The levels are obtained on the palm of the gloves (for standard EN388) and on the whole glove all layers included (for standard EN407). They are in increasing levels of performance (from 0 to 4 or 5). 0 indicates that the glove has a lower performance level than the minimum for the individual hazard given. X: indicates that the glove has not been subjected to testing or the test method is not suitable due to the design of the gloves or the material.

The higher the performance, the greater, the ability of the glove to withstand the associated risk. Performance levels are based on the results of laboratory tests, which do not necessarily reflect real conditions in the workplace, due to the influence of the other various factors such as the temperature, the abrasion, the degradation, etc...



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(A) Abrasion (from 0 to 4): Ability of the glove to withstand wear
(B) Cutting (from 0 to 5): Ability of the glove to withstand cutting
(C) Tearing (from 0 to 4): Ability of the glove to withstand tearing
(D) Puncture (from 0 to 4): Ability of the glove to withstand puncture
(E) Dexterity (from 0 to 5): Manual ability to accomplish a task.
(F) Fire resistance (from 0 to 4): Ability of the glove to resist a flame
(G) Contact heat (from 0 to 4): Ability of the glove to resist direct contact with parts at 100°C, 250°C, 350°C or 500°C
(H) Convective heat (from 0 to 4): Ability of the glove to resist convective heat
(I) Radiant heat (from 0 to 4): Ability of the glove to resist radiant heat
(J) Small projections (from 0 to 4): Ability of the glove to resist small liquid metal particles
(K) Large projections (from 0 to 4): Ability of the glove to resist large projections of molten metal
Complies with the European directive 89/686, notably regarding ergonomics, innocuousness, comfort, ventilation and flexibility, with EN420:2003+A1:2009 (dexterity 5), EN388:2003 (4.5.4.2) & EN407:2004 (X.2.X.X.X.X)

- **EN388:2003** Protective gloves against mechanical Risks (Levels obtained on the palm)



4 : Resistance to abrasion (from 0 to 4)
5 : Resistance to cut (from 0 to 5)
4 : Resistance to tear (from 0 to 4)
2 : Resistance to perforation (from 0 to 4)

- **EN407:2004** Protective gloves against Heat & Fire risks (X = Unrealized test)



X : Resistance to flammability (from 1 to 4)
2 : Resistance to contact heat (from 1 to 4)
X : Resistance to convective heat (from 1 to 4)
X : Resistance to radiant heat (from 1 to 4)
X : Resistance to small projections of molten metal (from 1 to 4)
X : Resistance to large projections of molten metal (from 1 to 4)

- **EN420:2003+A1:2009** General requirements