



Sustainable cut protection glove

Art. HIT-RCC

EN 388:2016
+A1:2018



3 2 4 2 D

EN 407:
2020



X 1 X X X X

Recycled polyester with nitrile microfoam coating

Protection against cuts and contact heat

Long service life and good fit

Optimum grip

For dry and slightly oily surfaces



Made from recycled polyester

Very good fit



Touch function



► Nitrile microfoam coating on the palm

PSA category:

EN 420:2003+A1:2009

EN 388:2016+A1:2018

EN 407:2020

Cat. II

Protective gloves – general requirements

[3 2 4 2 D] - Protective gloves against mechanical risks

[X 1 X X X X] - Protection against thermal hazards

Innovating your safety

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The HIT-RCC cut protection glove made from recycled polyester combines sustainability and protection at the highest level. It excels in particular when faced with mechanical challenges: very strong level D cut protection, high abrasion and tear resistance, good puncture protection, ideal for handling sharp materials. This glove is not only robust, but also environmentally conscious - perfect for demanding applications. *

HIGH CUT PROTECTION

The HIT-RCC masters mechanical stresses convincingly: With its level D cut protection, it ensures safety when handling sharp objects and offers a good balance between flexibility and protection.

TEAR AND ABRASION RESISTANT

The HIT-RCC safety gloves have a very high tear resistance and high abrasion resistance. This makes them particularly resistant to mechanical stress.

WIDE RANGE OF SIZES

The HIT-RCC cut protection glove is available in a wide range of sizes to ensure an optimum fit. Available in sizes 6 to 12, this ensures that there is the perfect size for every hand.

DURABLE AND ENVIRONMENTALLY CONSCIOUS

The HIT-RCC cut protection glove combines high durability with sustainable design. Made from recycled polyester, it not only offers first-class protection against mechanical stress, but also protects the environment. Its robust materials ensure a long service life and thus reduce the consumption of resources.

APPLICATION EXAMPLES

Extremely versatile and high-performance, ideal for work areas where protection against mechanical risks is required, such as in metalworking, the glass and plastics industry, construction and assembly work, recycling and waste management, crafts and mechanics or in other industrial applications.

SPECIFICATIONS

PPE category: Cat: II
Coating material: Nitrile microfoam palm coating
Lining material: Liner made from recycled polyester, polyamide, spandex
Sizes: 6 - 12
Colour: Green
Sales unit: 100 pairs

* In order to determine the right PPE for the respective application, the corresponding performance requirements and type classes must be determined by means of a specialised risk/hazard analysis. We will be happy to advise you on your selection.