



SUPPLIERS OF PERSONAL INDUSTRIAL SAFETY
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HIGH
PERFORMANCE
HAND PROTECTION

Technical Datasheet



REF: G/HANTEX-INF-C5
Hantex® INF-C5

INF-C5

Special Non-porous nitrile foam coated, ISO Cut C glove with proprietary impact protection on the back of the glove. This glove offers cost effective protection to impact whilst retaining dexterity, longevity and comfort. Flexible green colour coded cut C liner ensures quick recognition of the cut hazard. Hardwearing nitrile foam palm coating offers excellent grip in wet and dry applications. Foam bubbles on the rear of the glove are placed to reduce any discomfort for the user during extended periods.

Standards and Pictograms:

CE CAT. II

EN388:2016

EN388:2016 Blade Cut TGM ISO 11947

4 X 4 3 CP

A B C D E F

ABrasion (A4)
Cut (C2)
Tear (T4)
Puncture (P4)
ISO 11947 (A4)
Impact (I4) (see text)

CERTIFIED EN388:2016 (PROUD SYMBOL)

Certification:

EU type examination carried out by: CTC, 4 rue Hermann Frenkel 69367, Lyon cedex 07, France (Notified Body No. 0075)

Storage:

Gloves should be stored in a cool, dry environment in the original packaging and out of direct sunlight. Keep away from sources of ozone or ignition.

ADDED FEATURES

- Individual Polybag
- Multilingual UI

Typical Applications:

- Handling objects with sharp edges
- Construction
- Automotive
- Engineering

Packing:

Per Case: 50 pairs

Per Pack: 5 pairs bulk polybag, 1 pair polybag

Available Sizes:

7-11

Maintenance:

Both new and old gloves should be thoroughly inspected before use to ensure no damage is present. Gloves should not be left in a contaminated condition if reuse is intended - if contaminated, gloves should be cleaned as far as possible.