CE

USER INFORMATION

PCN-Carbon

PU Coated Nylon & Carbon Glove

GLOVE SERIES: PCN-Carbon

MARKING , , , PCN-Carbon, SIZE, AND CE

GENERAL

These products are classed as Personal Protective Equipment (PPE) by the European PPE Directive 89/686/EEC and have been shown to comply with this Directive through the Harmonised European Standard BS EN 388, BS EN 420.

FEATURES

Thin PU palm and fingertip coating on a 13 gauge nylon & carbon shell with **anti-static** properties. These gloves are designed for precise handling with excellent grip, flexibility and dexterity. *Avoid using near moving machinery due to entanglement hazard.*

AVAILABLE STYLES

PCN-Carbon – Fully coated face and part coated back (over finger tips)

AVAILABLE SIZES

6,7, 8, 9, 10 All sizes comply with the EN420:2003 for comfort, fit and dexterity. These gloves have been specifically manufactured for special purpose. The length is therefore appropriate for the intended use and may not conform to the length requirements in EN 420:2003

STORAGE

Gloves should be ideally stored in original packaging in dry, cool conditions, away from direct sunlight.

CLEANING / MAINTENANCE

Both new and used gloves should be thoroughly inspected before being worn to ensure no damage is present. Gloves should not be left in contaminated condition if reuse is intended in which case gloves should be cleaned as far as possible. Laundering of these gloves is not recommended.

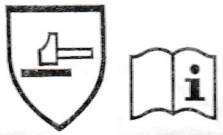
CAUTION

These gloves have been tested to BS EN 388 and the protection referred to applies only to the palm area of the gloves. The result of the laboratory tests should help with correct glove selection, however it should be understood that the actual conditions of use cannot be directly simulated. It is therefore the responsibility of the end user and not the manufacturer to determine the gloves suitability for the intended use

OBSOLESCENCE

When stored as recommended will not suffer change in mechanical properties for up to three years from the date of manufacture. Service life cannot be specified and depends on the application and responsibility of user to ascertain suitability of the glove for its intended use.

EN 388:2003



Mechanical Risks

Abrasion resistance	4
Blade cut resistance	1
Tear Resistance	3
Puncture Resistance	1

Test results are taken from the palm area of the gloves

These gloves have also been tested for surface resistance of the fabric to EN 1149-1:2006 with the following results.

Test Condition: 100V for 15 seconds at 23 ±1°C, Relative Humidity 25±2%

Surface Resistance (ohms): 2.3×10^{7}

Surface Resistivity (ohms): 4.5×10^{8}

Tested by: SGS Hong Kong Ltd, Report HKSL1211070087TX

These Pictograms indicate that the product protects against:- **Mechanical Risks EN 388:2003.**
The numbers indicate performance levels.

PROTECTION LIMITS

This glove is not liquid proof. Protection against risks or hazards not mentioned in this document is not warranted. This glove does not contain any substances at levels that are known to, or suspected to, adversely affect user hygiene or health The levels of performance mentioned are ONLY valid for new gloves. The glove should not be allowed to come into contact with fire. Users should be warned that gloves should not be worn when there is a risk of entanglement by moving parts of machinery.

Tested in accordance with EN 420:2003, EN 388: 2003. EC type examinations were carried out by CTC, rue Hermann Frenkel 69367 Lyon, Cedex 07, France (notified body 0075)

Further information may be obtained from the address below.
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