

# TECHNICAL DATA SHEET & CERTIFICATE OF CONFORMITY



**Dromex**

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## DROMEX POLYURETHANE COATED ANTI-STATIC GLOVE PU20.07

**ANTISTAT™** ⚡

### Description:

This ANTISTAT glove is manufactured out of a composite carbon & nylon seamless shell coated with durable Polyurethane (PU) on the palm and finger tips. This is the "right choice" glove to discharge the static electricity. This product meets the strict requirements of EN1149:1 for antistatic performance. The glove is designed for durability with a high dexterity.

### Specifications:

Shell material:	13gg Nylon/Carbon composite yarns
Shell type:	Seamless with composite knitted wrist
EN420:2003	General requirements for gloves and test methods
Mass	284g per dozen (size 9)

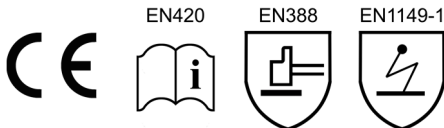


### Compliance & Conformity:

CE Type Examination Certificate 007/485/165/05/06/115 by CTC (0075) for compliance with directive 89/686/EEC for EN420:2003, General requirements, EN 388:2003 Mechanical Risks (4,1,3,1) and Certificate SPC0239398/1543 2 from SATRA for compliance with EN1149-1:2006 Surface resistivity.

Quality System as per ISO9001:2008 and environmental management system ISO 14001:2015 system certificates as SGS, UKAS approval number 005.

Oeko-Tex®100® is supplemented by the certification of environmentally friendly production facilities according to Oeko-Tex® Standard 100® and by the product label Oeko-Tex® Standard 100® plus for products tested for harmful substances from environmentally friendly production.



### Packaging, Storage & Obsolescence:

PU20.07 - Packed in individual sealed plastic packets and 120 pairs per carton for shipping. Store in a cool dry place. Stored correctly, the gloves physical properties will not change for up to five years.



### Cleaning & Maintenance:

Gloves should not be left in contaminated condition if re-use is intended especially if potential hazards exist. Before removal from the hands excess contaminant should first be removed however, should this not be possible, it is advisable to ease left and right hand gloves off using the gloved hand & remove the gloves without the contaminant contacting the bare hands. The gloves may then be de-contaminated with mild detergent solution, then rinsed with clean water and dried ideally with some air movement. All gloves should be thoroughly inspected before use to ensure no damage is present. This is an anti-static glove so contaminants not removed during cleaning can affect the anti-static properties of the glove.

### Special Instructions:

EN 1149-1 is the standard set for clothing. The gloves have very good properties for discharging electrostatic charges and will prevent the build-up of charges. Physical test is always recommended as actual conditions cannot be simulated in a test environment.

Materials:



- 1 Polyurethane (PU) coating
- 2 13 gauge Nylon and Carbon fibre seamless shell.
- 3 Elasticated composite cuff.
- 4 Colour coded suture (overlock).

Marking:



Sizes Available:

SIZE AS PER EN 420	CUFF COLOUR
7	Red
8	Yellow
9	Brown
10	Black

Glove measured when laid flat and relaxed

Disposal:

All industrial waste should be disposed of correctly according to local regulations and good disposal practice. Respiratory protective devices should be disposed of considering the hazardous substance they were used for. Please consider recycling.

