

A0520



CARE INSTRUCTION

- Protection against mechanical risks, with electrostatic properties.
- Do not use where there are chemical, electrical, thermal or entanglement risks.
- The EN388 performance levels apply to the coated surface only and electrostatic properties to the palm side and a new unused glove.
- For precise and delicate operations where antistatic discharge can cause damage, where the risks to the user's wrist are negligible.
- All clothing and shoes worn with the glove with electrostatic dissipation properties must also be designed taking the electrostatic risk into account.
- Store in a dry place, away from the light.
- Wash at 40°C max.
- No change in EN388 performance after 3 wash cycles.
- CE marking is a xed to the packaging because of the risk of marking transcription.

MATERIAL

Liner:

Nylon, Polyester, Polyurethane

Coating:

Polyurethane

COUNTRY OF ORIGIN

Malaysia

PACKAGING

10 pairs in a bag
24 bags in a carton

SIZE

6/S 7/M 8/L 9/XL

STANDARDS

89/686/EEC



CAT.II

EC Type Examination Certificate from IFTH
Avenue Guy de Collongue,
69134 Ecully Cedex, France
Notified Body No. 0072

EN 420:2003+A1:2009

Dexterity
Level 5
(Min.1 - Max.5)

EN 388:2003



4 1 2 1

Mechanical risks

Abrasion (Min.0 - Max.4)	4
Cut (Min.0 - Max.5)	1
Tear (Min.0 - Max.4)	2
Puncture (Min.0 - Max.4)	1

EN 1149-1:2006

*Test atmosphere T: 23°C, RH: 25%, V: 100V
Surface Resistance (Palm / Back)

Before wash

$1.11 \times 10^6 (\Omega)$ / $1.94 \times 10^{11} (\Omega)$

After 5 wash cycles

$1.71 \times 10^{10} (\Omega)$ / $4.56 \times 10^{11} (\Omega)$

