

PU610 AS&PU610DG AS

DESCRIPTION

- Industrial protective glove.
- Synthetic coating on a synthetic textile liner.
- 2 versions available :
 - - Palm fit coating (PU610AS)
 - - Finger tips coating (PU610 DG AS)
- Elastic knit wrist to ensure snug fit.
- 5 sizes available: 6, 7, 8, 9 and 10.
- Trade unit: 12 pairs, 240 pairs in a transit case.

CHARACTERISTICS

- Glove knitted with a seamless non-stop process.
- Textile liner made of high-tenacity polyamid continuous thread, included copper.
- Fine and stretchable stitches for an excellent comfort.
- Stretchable polyurethane coating.

PERFORMANCES

- Excellent comfort and dexterity.
- Antistatic properties as the finished material offers the user hand protection against electrostatic discharge.
- Low lint glove.
- In compliance with standards EN420 (General requirements), EN388 (Mechanical Hazards) and pr 1149-5 (Protective clothes, Antistatic properties) by the notified laboratory IFTH, Institut Francais Textile Habillement.

APPLICATIONS

- Ideal for fine tactile handling, light assembly, electronics industry and photographic laboratory where there is a risk of electrostatic discharge.

LIMITATIONS

- Do not use for handling liquids and pointed objects.
- Do not use with a rotating machine in which glove may get caught.
- Limited protection at the wrist.



This glove is certified to comply with the essential requirements of European Directive EEC/89/686 of December 21st, 1989 relative to personal protective equipment submitted to CE type examination issued by a notified laboratory, who certifies the conformity of this glove with the EN standards to which it responds and certifies the performance levels obtained during tests.



EN 420

FN 420

5 Dexterity



3121

EN 388

Mechanical hazards

EN 388

3 Abrasion

1 Cut

2 Tear

1 Puncture

		Order codes			
Sizes	6 (XS)	7 (S)	8 (M)	9 (L)	10 (XL)
PU610 AS	1811E45072	1811E41072	1811E42072	1811E43072	1811E44072
PU610DG AS	181CE45072	181CE41072	181CE42072	181CE43072	181CE44072



COMASEC

