

Ref. 1EST900

### Specialties

Other



### The +

Palm PU coating  
Touchscreen  
Precision  
Dexterity

### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1EST900006	6	10	100
1EST900007	7	10	100
1EST900008	8	10	100
1EST900009	9	10	100
1EST900010	10	10	100
1EST900011	11	10	100

### SALES PACKAGING



Individual polybag

See also

### VARIANTS



1EST800



1EST700

### DESCRIPTION

Grey seamless support from polyester, carbon, extra thin support, white PU palm coating, knitted wrist.

High flexibility for precision work on electronic parts.

Protection against antistatic discharges provided by the glove composition (polyester / carbon) -> electrostatic dissipation reducing the risk of explosion.

### SECTORS

Chemical & pharmaceutical industries

Light Industries

Manufacture of electrical and electronic equipment and machines

### APPLICATIONS

Suitable for use in the electronics industry, pre-painting and post-painting areas, controlled-environment rooms (e.g. clean rooms) and ATEX areas.

Limited mechanical protection of the wearer.

**TECHNICAL FEATURES**



Gauge 13

Color	Ecru
Shape	Glove
Gloves environment	Antistatic
Glove type	Seamless knitting
Support material	Polyester 60%, carbon 40%
Coating level	Palm
Material of coating	PU
Coating finition	Smooth
Type Of Cuff	Elastic wrist
Distributor machine	

**STANDARD(S)**

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/09/23/1557

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France



EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

EN388:2016  
+ A1:2018

Protection from mechanical risks



4.1.4.2.X.

EN16350:2014

Protective gloves - Electrostatic properties