

Ref. 1EST700

### Specialties

Other



### The +

Non coated  
Touchscreen  
Precision  
Dexterity

### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1EST700006	6	10	100
1EST700007	7	10	100
1EST700008	8	10	100
1EST700009	9	10	100
1EST700010	10	10	100
1EST700011	11	10	100

### SALES PACKAGING



Individual polybag

See also

### VARIANTS



1EST800



1EST900

### DESCRIPTION

Grey seamless support from polyester, carbon ; extra thin support, non-coated ; 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%
Material of coating	Without
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 0075/1747/162/07/23/1138

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

1.1.4.XX

EN16350:2014

Protective gloves - Electrostatic properties