

Ref. 1CSLE006

### Cut - Precision Work

Dry Environment



### The +

Extra thin knitted part on the hand with anatomical shape and thumb hole. Specifically developed to be worn with a glove.  
Thermal insulation (100°C for 15sec.);  
1 piece.

### PURCHASE PACKAGING

Ref.	Size	Inner	Carton
1CSLE00600	60cm	12	120

### SALES PACKAGING

Hangable individual polybag

See also

### VARIANTS



1CSLE004

### DESCRIPTION

Grey seamless supported sleeve from HDPA, polyester, spandex, 13 gauge,  
Adjustment by hook and loop arm adjustment  
Extra thin knitted part on the hand with anatomical shape and thumb hole, ambidextrous.  
Length, 600mm  
1 piece

### SECTORS

Heavy & process industries

Light Industries

Transport (excluding manufacturing) and logistics

Services and distribution

### APPLICATIONS

General handling with heat and cut protection needed.  
Automotive Manufacturing, metal fabrication, sheet metal fabrication, metal stamping, canning, recycling, assembly, glass handling, pulp and paper processing ...

## TECHNICAL FEATURES



Gauge 13

Color	Grey
Color 2	Black
Shape	Cuff
Gloves environment	Dry environment
Glove type	Seamless knitting
Support material	HDPa, polyester, spandex
Seams material	para-aramid

## STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/08/22/1573

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

3.3.4.X.C.

Protection from mechanical risks

EN407:2020



X.1.X.X.X

Protective gloves and other hand protective equipments against thermal risks (heat and/or fire)