

TECHNICAL DATASHEET

EUROCUT SLEEVE 450

Ref. 1CSLE004

Sizes ONE SIZE

CUT, GENERAL AND HEAVY DUTY 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 : contact heat 100°C for 15 sec

PURCHASE PACKAGING

REF.	SIZES		
1CSLE00450	45cm	12	120

PACKAGING

1 Piece / Bag



X1



X12

DESCRIPTION

EUROCUT Sleeve 450, Seamless knitted support from HDPA fibres, Gauge 13, length : 45cm, arm adjustment by Velcro straps, 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.), sewn with aramid seams, ambidextrous, sold by piece. Also available in 60cm length.

SECTORS

Service

Heavy industry

Light industry

Transport and logistics

APPLICATIONS EXAMPLES

- 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 ...

See also

Variant



1CSLE006

TECHNICAL FEATURES



Gauge 13

Supplement information	Grey seamless supported sleeve from HDBA, polyester, elastane, 13 gauge; adjustment by hook and loop arm adjustment, extra-thin knitted part on the hand with anatomical shape and thumb hole. Length : 450mm	Supplement information 4	TDM Test result: Cut protection level C: 12.1 Newton
Supplement information 3	Ambidextrous	Supplement information 2	Hook and loop arm adjustment,
Construction	Seamless knitting		

INSTRUCTIONS FOR USE AND STORAGE

Instructions for use :

- It is recommended to pre-test sleeves, as the actual conditions of use may differ from those of the "EC" tests.
- Wear sleeves on dry, clean hands.
- Refer to the website www.coverguard-safety.com

Storage instructions :

- Keep sleeves away from light, moisture and sources of heat.

Cleaning instructions :

- The washing of the gloves and sleeves varies according to the materials of the product. See the recommendations on the package leaflet.

LEGISLATION

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate. **0075/1747/162/03/20/0737**.
Delivered by **CTC (0075)**.

EN420:2003+A1:2009

- Protective gloves
- General requirements for gloves

EN388:2016+A1:2018

- Protective gloves against mechanical risks



3.3.4.X.C

EN407:2004



X.1.X.X.X.X

- Protective gloves against thermal risks (heat and/or fire)

PPE CAT. II

Major risks

Retailer stamp