TECHNICAL DATASHEET EUROCUT N303

Ref. 1CUCC00

Sizes 7 >> 12

CUT PRECISION WORK





DRY ENVIRONMENT

The -

- Comfort: maximum breathability
- Dexterity
- Grip
- Touchscreen
- Hypoallergenic

PURCHASE PACKAGING			
REF.	SIZES		4
1CUCC00007	7	5	50
1CUCC00008	8	5	50
1CUCC00009	9	5	50
1CUCC00010	10	5	50
1CUCC00011	11	5	50
1CUCC00012	12	5	50



DESCRIPTION

Cut-resistant glove EUROCUT N303 CUT C offering a protection against cuts thanks to its seamless support in HDPE/elastane and nitrile micro-foam coating. The coating offers a very good grip in dry areas.

Combination of the 18 gauge liner and nitrile micro-foam guarantees optimum comfort, respirabilty and dexterity. Touchscreen.

Hypoallergenic, tested in an independent laboratory.

SECTORS

Heavy industry

Light industry

Infrastructure, building industry

Transport and logistics

APPLICATIONS EXAMPLES

- Handling in dry environments, assembly of parts, mechanical engineering, automotive, glass, construction and building industries, communities and public services, maintenance, woodworking, etc.

TECHNICAL FEATURES

----- Gauge 18

Supplement information TDM Test result: Cut protection

level C: 11.8 Newton

Supplement information 2

Grey seamless support from HDPE, elastane; 18 gauge; black nitrile micro-foam palm

coating; knitted wrist.

Supplement coatingNitrileType Of CuffKnit wristMaterial of coatingNitrile micro foamCoating levelPalm coatingMain componentOther componentConstructionSeamless knitting

LEGISLATION

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate. **0075/1747/162/09/20/2422.**Delivered by **CTC** (**0075**).

EN388:2016



- Protective gloves against mechanical risks

EN420:2003+A1:2009

- Protective gloves

- ANSI/ISE USA

- General requirements for gloves

ANSICUT

А3

PPE CAT. II

Major risks

Retailer stamp