



TECHNICAL DATASHEET 1CRAG

Ref. 1CRAG

Sizes 6 >> 12

CUT PRECISION WORK



DRY ENVIRONMENT

The +

- Good dexterity
- Grip
- Dirt resistant

PURCHASE PACKAGING

REF.	SIZES		
1CRAG06	6	12	120
1CRAG07	7	12	120
1CRAG08	8	12	120
1CRAG09	9	12	120
1CRAG10	10	12	120
1CRAG11	11	12	120
1CRAG12	12	12	120

PACKAGING

1 Pair / Bag



X1



X10

DESCRIPTION

Anti-cut glove with a good dexterity and a good grip for the user. It ensures increased protection during cutting. Light and dirt repellent, it is ideal for handling, cutting and assembling parts as well as for mechanical work. Recommended in dry environment.

SECTORS

Maintenance

Service

Heavy industry

Light industry

APPLICATIONS EXAMPLES

- Handling, cutting and assembly of parts, assembly, bodyshop, handling of metal sheets and non-deburred parts, cutting and tiling, zinc sheets or tiles, metal piping, glazing, glass industry, waste collection and handling, maintenance, woodwork

See also

Variant



MO6810



TECHNICAL FEATURES



Gauge 13

Supplement information	Seamless knit based on HPPE, polyamide and mottled grey elastane	Type Of Cuff	Knit wrist
Exterior Finish	Smooth	Material of coating	Polyurethane
Coating level	Palm coating	Construction	Seamless knitting

INSTRUCTIONS FOR USE AND STORAGE

Instructions for use :

- It is recommended to pre-test the gloves, as the actual conditions of use may differ from those of the "EC" tests. Performance levels are only guaranteed on the palm of the glove when new.
- Wear gloves on dry, clean hands.
- Do not use gloves in contact with a chemical product for longer than the measured permeation time. Refer to the website www.europrotection.com
- In use with a dangerous liquid, turn the cuff edge over to prevent drops from falling on the arm.

Storage instructions :

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

Cleaning instructions :

- The washing of the gloves 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. **0075/1747/162/02/16/0215**.
Delivered by **CTC (0075)**.

EN420:2003+A1:2009

- Protective gloves
- General requirements for gloves

EN388:2016



4.3.4.2.C.

- Protective gloves against mechanical risks

Retailer stamp