coverguard®

TECHNICAL DATASHEET

EUROCUT 6810

Ref.

MO6810

Cut - Precision Work





Dry Environment







The +

High dexterity
Good value for money
Good grip in dry areas
New liner

PURCHASE PACKAGING

| Ref. | Size | Inner | Carton |
|------|------|-------|--------|
| 6807 | 7 | 12 | 144 |
| 6808 | 8 | 12 | 144 |
| 6809 | 9 | 12 | 144 |
| 6810 | 10 | 12 | 144 |
| 6811 | 11 | 12 | 144 |

SALES PACKAGING



Individual polybag

See also

DECORAL FICE

White seamless support from HDPA and elastane; 13 gauge, white polyurethane palm coating; knitted wrist.

SECTORS

Heavy & process industries

Light Industries

Maintenance

Services and distribution

APPLICATIONS

Handling, cutting and assembly of parts in a relatively clean environments, final assembly, bodyshop, handling of metal sheets and untrimmed parts, electronics industry, glazing, glass industry, electrical maintenance, paper and cardboard Handling, woodwork. Food contact compiance.

VARIANTS



1CRAG

TECHNICAL FEATURES



Color 2 White Shape Glove

Gloves environment Dry environment Glove type Seamless knitting

HDPA polyester spandex

Coating levelPalmMaterial of coatingPUCoating finitionSmoothType Of CuffElastic wrist

STANDARD(S)

Distributor machine

Support material

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/01/22/0069

Delivered by CTC (0075) 4 rue Hermann. Frenkel 69367 Lyon Cedex 07 France

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EPI CAT. II

EN ISO 21420:2020

Protective gloves – General requirements and test methods

Protection from mechanical risks

EN388:2016 + A1:2018 4.3.4.2 C

Food contact



ABC: Suitable for food contact, aqueous simulants only. Chocolate, sugar and products thereof confectionary produtcs, fruit, vegetables, crustaceans, eggs, vinegar.