coverguard®

TECHNICAL DATASHEET

EUROLITE P400

Ref.

1PULD40

Handling and Precision Works







DESCRIPTION

White fine polyamide seamless support, 13 gauge, close fitting White polyurethane palm coating; Knitted wrist; Touchscreen DMF level < 10ppm

Silicon free: positiv VDMA test results for solvent-based and water-based paints

SECTORS

Mechanicals constructions

Light Industries

Food-processing industry

Maintenance

Services and distribution

APPLICATIONS

Fine handling and precise assembly of parts, meticulous assembly work, sorting of small parts, small screws and bolts, assembly of electronic components.

Especially recommanded for painting, automotive industries, car bodywork, epoxy, solvents... Food contact compliant

Dry Environment

















The +

COVERPERF DURABILITY: Washability Performance guaranteed up to 5 cycles at
40°C // Touchscreen // Extended service life
(Abrasion 4) // Silicone-free (VDMA test):
ideal for painting metal and slick surfaces

PURCHASE PACKAGING

| Ref. | Size | Inner | Carton |
|------------|------|-------|--------|
| 1PULD40006 | 6 | 10 | 100 |
| 1PULD40007 | 7 | 10 | 100 |
| 1PULD40008 | 8 | 10 | 100 |
| 1PULD40009 | 9 | 10 | 100 |
| 1PULD40010 | 10 | 10 | 100 |
| 1PULD40011 | 11 | 10 | 100 |
| 1PULD40012 | 12 | 10 | 100 |

SALES PACKAGING

Hangable individual polybag

See also

VARIANTS



1PULD50

TECHNICAL FEATURES

Gauge 13

ColorWhiteColor 2WhiteShapeGlove

Glove type Dry environment Seamless knitting

Support materialPolyamideCoating levelPalmMaterial of coatingPUCoating finitionSmoothType Of CuffElastic wrist

STANDARD(S)

This glove conforms to the personal protective equipment model covered by the EC type-examination certificate 0075/1747/162/09/21/1617

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

+ A1:2018

EN388:2016

4.1.2.1X

Protection from mechanical risks

Food contact



The overall and specific migration of substances subject to restriction has been tested according to EU Regulation 10/2011 and does not exceed any legal migration levels. Supporting documents are available upon request.

The product has been tested against simulant food types A, B and D2 of Regulation No.10/2011 for Plastic Materials and Articles in contact with all food types, aqueous and fatty foods 0,5 hour at 40°C for repeat use.

COVERPERF -Durability/Washable

