Cut protection

EXONIT 853

High risk - ISO D



GRIP & PROOF TECHNOLOGY

CUT PROTECTION
LEVEL D

EN 388
4X43DP

ANSI / ISEA 138
2

ISO 13997
21.5 N (2192 g)

Dexterity EN ISO 21420: 5/5

CATEGORY 2

CE

Impact and cut (D) resistant glove offering superior dexterity and grip in oily environment (Made with grip&proof technology).
Reinforced with foam pads in the palm and nitrile crotch

SPECIFIC ADVANTAGES

Cut protection

- High cut protection for safety work

Impact protection

- TPR impact protective pads on back of hand and fingers

Durability

- Crotch reinforcement for enhanced durability. It offers better productivity and optimizes your costs.

Productivity

- Grip and Proof coating ensures an excellent grip in very oily environment . It also reduces muscle strain and boosts productivity

Skin protection

- Free of harmful substances: DMF Free

Additional benefits

- Optimised individual packaging format so as to limit plastic waste

Care for the environment

- Optimised individual packaging to limit plastic waste
- **Life Cycle Analysis (kg CO2eq): 1.42

INDUSTRIES

- Automotive industry
- Construction industry: Carpenters/Joiners
- Construction industry: Roofers/Tilers/Glazers
- Transports
- Mining industry
- Food industry

APPLICATIONS

- Handling oily mechanical parts
- Handling untrimmed parts
- Mechanical maintenance
- Metal working
- Installing steel structures
- Scaffold assembly
- Part assembly
- Handling heavy parts with cut risk
- Maintenance with cut risk
- Handling heavy metal sheets

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LEGENDS

EN388



MECHANICAL HAZARDS

PERFORMANCE LEVELS (X = NOT TESTED)

4	X	4	3	D	P
0-4	0-5	0-4	0-4	A-F	P

- P: Impact protection (optional)
- A-F: Cut resistance according to ISO 13997
- 0-4: Puncture resistance
- 0-4: Tear resistance
- 0-5: Blade cut resistance
- 4: Abrasion resistance

PRODUCT DETAILS

Interior finish	EVA foam pads in the palm, for better comfort
Gauge	13
Exterior finish	Non-slip grip
Material	Nitrile GRIP&PROOF coating
Cuff characteristic	Knitted Cuff
Colour	Black, White, Grey, Yellow
Length (cm)	28
Sizes	7 8 9 10 11
**Life Cycle Analysis (kg CO2eq)	1.42

**Calculated according to the European PEF methodology (EF 3.1), in accordance with ISO 14040 and ISO 14044. Cradle-to-grave scope, excluding the use phase. LCA data extracted in September 2026. Calculated on the standard reference.

LOGISTIC DETAILS

Packaging	1 pair/bag 12 pairs/bag 48 pairs/box

LEGISLATION

- This product is not classified hazardous according to the regulation (EC) n°1272/2008 of the European Parliament and of the Council.
- This product does not contain more than 0.1 % of substance of very high concern (SVHC) or any substance included in the annex XVII of the regulation n° 1907/2006 of the European Parliament and of the Council (REACH).
- UE type certificate or CE type examination certificate: 0075/014/162/12/23/2094
- Issued by the notified body nr: 0075 CTC - 4, rue Hermann Frenkel - 69367 Lyon Cedex 07- FRANCE

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