

dryCUT

TECHNICAL SPECIFICATIONS

- Type:** knitted
- Material:** knitted fabric with anti-cut properties (15 gg)
- Coating:** double-coated (nitrile, sand nitrile)
- Cuff:** elastic
- Weight:** light
- Colour:** black/black
- Sizes:** 6, 7, 8, 9, 10, 11



DESCRIPTION

A perfect combination of manual dexterity and high cut protection (Level C according to ISO 13997 TDM). Soft and flexible, with a 15-gauge knit, they fit perfectly to the hand, providing a secure grip. Thanks to the double-grained nitrile coating, they ensure protection during tasks in wet, oily, and dry environments. Their ergonomic design reduces hand fatigue, offering the user comfort and ease during work. They are resistant to contact heat up to 100°C.

APPLICATION

Equipment maintenance, recycling, press work, inspections, assembly, sheet metal processing, handling sharp or rough edges, tasks involving a risk of cuts in oily or wet environments.



EN 388:2016+A1:2018



4X43C

Mechanical risk:

- Abrasion resistance **4**
- Blade cut resistance **X**
- Tear resistance **4**
- Puncture resistance **3**
- ISO 13997 TDM **C**

EN 407:2020



X1XXXX

Protect against thermal risks (heat and/or fire):

- Limited Flame Spread **X**
- Contact Heat **1**
- Convective Heat **X**
- Radiant Heat **X**
- Small Splashes of Molten Metal **X**
- Large Quantities of Molten Metal **X**



EN ISO 21420:2020



PPE Regulation (EU) 2016/425 | EN ISO 21420:2020 General requirements for protective gloves | EN 388:2016+A1:2018 Protective gloves against mechanical risks | EN 407:2020 Protective gloves against thermal risks (heat and/or fire)

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