

DRYCUT

64-23

CUT RESISTANT

Double coating



Description

Protective glove against mechanical risks.
Cut protection
13G Digitx® cut resistant fibres
liner double dipped sandy nitrile coating

Standards

Gloves conform to the requirements of the EU Regulation 2016/425 and to the European standards EN420 and EN388

Composition

Coating: 2 layers of nitrile.
Digitx® cut resistant fibres.
Binding: polyester

Benefits

Excellent cut protection: level C

- Fully nitrile sandy double coating provides superior grip in dry, wet and oily conditions.
- Special seamless knit Digitx® cut resistant fibres shell offers good comfort, finger dexterity and high protection.
- Excellent mechanical resistances.
- Excellent resistance to liquid permeation.
- Oil and water does not penetrate the glove, keeping hands dry.
- It combines cut protection with oil grip, excellent dexterity, sensitivity and tactility: long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove. Anatomically shaped to provide good fit.
- Dark coating hide dirt.
- Ideal for glass handling operations, general maintenance, piscatorial, sheet metal handling, sharp small parts handling, waste handling and recycling, construction, ...



EN 388



4X43C



Sizes

6/XS 7/S 8/M 9/L 10/XL 11/XXL

Packaging unit

144 pairs per box | 12 pairs per polybag
Supplied with hang tag (individual)

digitx-gloves.com

digitx®