

DRYLUX COATED 60-42

Optimized grip!

The rough powered finish improves the glove's grip



WATER
& OIL
PROOF

Double coating



100°C

EN 388



4131X

EN407



X1XXXX



Description

Protective glove against mechanical risks.
15G blue nylon/lycra with blue flat nitrile fully coating and black sandy nitrile palm coating

Standards

Gloves conform to the requirements of the EU Regulation 2016/425 and to the European standards EN420, EN407 and EN388

Composition

Coating: 2 layers nitrile
Liner: Nylon/lycra
Cuff: Nylon/lycra + elastic
Binding: Polyester

Benefits

Water and oil repellent. Flexible and durable

- Nitrile glove, **water and oil repellent**. Seamless knit nylon/lycra liner.
- Thermal risks: 100°C (heat contact)
- Excellent dexterity, sensitivity and facility, combining a long-life glove, reaching a maximum dexterity level (level 5), and absolute and maximum abrasion resistance.
- Seals and protects the hand against mechanical risks while remaining flexible.
- **Very good grip**: Palm and fingertips made of sandy finish. It provides an excellent grip, whether in dry, wet or water applications. The rough powered finish improves the glove's grip and grasping of objects in a greasy or damp environment.
- Excellent resistance to liquid permeation. Oil does not penetrate the glove.
- Extended protection and precision handling in oily, greasy and dirty environments. It stays flexible and liquid proof in contact with oil.
- Extra-long knitted wrist helps to prevent dirt and debris from entering the glove.
- Ideal for handling in wet, oily and greasy environments, dirty environments, assembly, building, construction, carpentry, machinery, automotive, etc.



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®