

PRODUCT SPECIFICATION

G-CUTFL Nitrile coated Cut Resistant Glove



GRIP

FLEX

CUT 5

OIL

DESCRIPTION

CUT Level 5 Glove (ANSI CUT 4) with foam Nitrile coating.
Additional reinforcing between thumb and index finger for additional wear protection

COMPOSITION

13 gauge on HPPE and Glass Fibre shell
Foam Nitrile
Elasticated cuff

RECOMMENDATION

High Performance Polyethylene (HPPE) yarn provides excellent cut resistance while maintaining flexibility and dexterity.
HPPE +glass fiber liner / foam nitrile coating - High level of tear and abrasion resistance, provide durability for longer wear. Nitrile foam coating offers a sure grip in dry, slightly wet, or oily environments.
Knit Wrist helps prevent dirt and debris from entering the glove

SUITABLE FOR USE IN

Glass handling
Sheet metal work
Cutting applications
Bottling and canning
General Engineering
Oil industries for light-duty

PRODUCT INFORMATION

MATERIAL	Foam Nitrile on 13 gauge HPPE Glass Fibre Shell
LENGTH	25cm (250mm)
COLOUR	BLACK
PACKAGING	12 pairs / Plastic bag with a user manual 120 pairs / Carton
SIZES	7/S, 8/M,9/L,10/XL,11/2XL

CERTIFICATION

EN388:2003



4543

CERTIFICATION

EN388:2016



4X44C

MECHANICAL RISK PROFILE

Abrasion resistance	4
Blade cut resistance	5
Tear resistance	4
Puncture resistance	3

FOAM NITRILE

13 gauge HPPE & Glass Fibre shell

250mm

CUT LEVEL 5

ROUGH



For more information, please contact:
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