

HANDLITE OGT NIT

P70R89K

Lightweight handling glove suitable for oily and damp environments

Benefits

- Made from 97% recycled polyester yarn
- Fine knitting (15 gauge) gives the glove great flexibility for superior comfort
- Compatible for use with touchscreens

Uses

- Lightweight handling in dry or oily environments
- Handling greasy or oily items
- Automotive, transport, metallurgy
- Construction work

Packaging

- Unit of sale: pair
- Set of 10 pairs
- Box of 100 pairs

Size	Code
T7 - S	68 905 710
T8 - M	68 905 729
T9 - L	68 905 737

Size	Code
T10 - XL	68905745
T11 - XXL	68 905 753



TOUCH SCREENS

Description

- Suitable for oily and damp environments
- Recycled polyester knitted glove, green, seamless, 15 gauge
- Black double coating made of nitrile foam and TPU on palm and front of the fingers
- Excellent abrasion resistance for longer glove life

Category II gloves designed to provide protection against mechanical risks only

Composition

- Material: 97% recycled polyester, 3% spandex
- Coating: foam nitrile
- Length: 22 to 26cm

Standards

EN 388
+A1



4X21X

EN ISO 21420

Abrasion resistance	4/4
Cut-resistance (coup test)	X/5
Tear resistance	2/4
Puncture resistance	1/4
TDM cut	X/F
Dexterity	5/5

"X" means that the test has not been performed.

UK
CA