

NITREX

Nitrex 275RP (275RP*)

sandy nitrile palm coated · 13 gauge sustainable seamless cut level F liner
committed to Net Zero · OEKO-TEX® STANDARD 100 · NitreGuard® Technology
NitreGrip® Technology · Touch screen compatible

Physical Specifications:

Material: HPPE, glass fibre, recycled polyester, steel
Colour: green / black
Coating: Sandy Nitrile

Order Codes | Sizing:

275RP-06 | 6
275RP-07 | 7
275RP-08 | 8
275RP-09 | 9
275RP-10 | 10
275RP-11 | 11

Size 06 | XS Size 07 | S Size 08 | M
Size 09 | L Size 10 | XL Size 11 | XXL

Packaging:

5 pairs per bundle
12 bundles per case
60 pairs in a case

Classification:



For more about the Nitrex range, please [click on the image](#)



Features

- Designed to help sustain our planet
- Committed to achieving Net Zero
- Featuring Unigloves NitreGuard Technology
- Featuring Unigloves NitreGrip Technology
- Certified to OEKO-TEX® STANDARD 100
- 13 gauge sustainable seamless cut level F liner
- RCS (Recycled Claim Standard) Accredited
- Sandy nitrile palm coating
- Touch screen compatible
- Contact heat resistant

Benefits

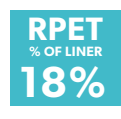
- Nitrex 275RP sustainable seamless liners are designed with 18% recycled polyester yarn* reducing our carbon footprint by 12.5g CO₂ equivalent / pair** The finished good uses plastic-free inner packaging
- Through Ecologi, we neutralise any emissions we cannot avoid related to this product, by funding projects that remove carbon directly from the atmosphere
- Unigloves NitreGuard Technology is awarded to gloves achieving a high-performance in the straight blade cut test
- Unigloves NitreGrip Technology is a new, advanced surface treatment that provides an assured grip when working in dry, wet or oily conditions. The technology reduces the force needed to grip, reducing hand fatigue
- Independently certified by OEKO-TEX®, tested for harmful substances
- Medium weight liner delivers maximum cut protection. At the same time providing good dexterity and flex to reduce hand fatigue
- The RCS is associated with products containing recycled materials
- The sandy nitrile coating is resistant to oils and grease acting as a physical barrier. In addition, the sandy nitrile gives exceptional grip in dry, wet and oily environments
- The product allows use of touch screens without having to remove the gloves and put hands at risk of injury
- Contact heat resistant to temperatures up to 100°C

* based on size 10

** versus virgin material

Sectors

- Automotive
- Automotive Aftermarket
- Industrial
- Transport
- Railway Maintenance
- Aerospace
- Glass handling
- Utilities
- Construction
- General Maintenance



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