

NITREX

Nitrex 340RF (340RF*)

foam nitrile palm coated · 13 gauge seamless liner · cut resistant level D
touch screen compatible · reinforced thumb crotch
NitreGuard® Technology · Sanitized® Actifresh

Physical Specifications:

Material: Nylon, HPPE,
Glass
Colour: Black / Blue
Coating: Foam Nitrile (palm)

Order Codes | Sizing:

340RF/07 | 7
340RF/08 | 8
340RF/09 | 9
340RF/10 | 10
340RF/11 | 11

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

Packaging:

1 pair per polybag
10 pairs per master polybag
6 master polybags per case

Classification:



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



Features

- Featuring Unigloves NitreGuard Technology
- Featuring Sanitized Hygiene and Odour Control Function
- 13 gauge seamless nylon liner with HPPE and encapsulated glass fibre
- Cut resistant level D
- Foam nitrile palm coating
- Excellent abrasion and tear properties
- Reinforced thumb crotch
- Touch screen compatible
- Contact heat resistant

Benefits

- Unigloves NitreGuard Technology is awarded to gloves achieving a high-performance in the straight blade cut test
- The Sanitized Hygiene and Odour Control Function is integrated within the glove, neutralising odours and reducing microbial growth. This article contains a biocidal product with the active substance sodium pyrrhione
- Medium weight seamless, breathable, nylon liner with HPPE and encapsulated glass fibre provides high cut protection
- EN ISO cut level D ($\geq 15N$ & $< 22N$) designed to protect against high level cut hazards
- The flexible foam nitrile coating is resistant to oils and grease, wicks moisture away from the palm of the glove ensuring grip is maintained and allows breathability to the back of the hand, making it very versatile
- The foam nitrile coating offers maximum abrasion and tear protection and has good dexterity and flexibility
- The flat nitrile reinforced thumb crotch offers extra protection when handling abrasive material and increases the life of the glove
- 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



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