

**NITREX**

# Nitrex 340FCD (340FCD\*)

double-dipped nitrile · 13 gauge seamless liner · cut resistant level F -  
 maximum cut protection · dual coating · NitreGuard® Technology  
 NitreGrip® Technology

## Physical Specifications:

Material: PET, HPPE,  
 Tungsten, Glass, Spandex  
 Colour: Black / Blue / Black  
 Coating: Double-dipped  
 Nitrile, Flat and Sandy

## Order Codes | Sizing:

340FCD/06 | 6  
 340FCD/07 | 7  
 340FCD/08 | 8  
 340FCD/09 | 9  
 340FCD/10 | 10  
 340FCD/11 | 11

Size 06 | XS   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:



Food Safe  
 (except with  
 acidic foods)

## Features

- Featuring Unigloves NitreGuard Technology
- Featuring Unigloves NitreGrip Technology
- 13 gauge seamless nylon liner with HPPE, encapsulated glass fibre and steel core
- Cut resistant level F
- Dual nitrile coating
- Sandy nitrile palm coating
- Excellent abrasion and tear properties
- Elasticated knitted wrist
- Food approved
- Contact heat resistant

## Benefits

- 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
- Light weight seamless, breathable, nylon liner with HPPE, encapsulated glass fibre and steel provides the maximum level of cut protection
- Protects to the maximum EN ISO cut level F (≥30 N), ideal for use in areas with a high level of cut hazards
- The flexible dual nitrile coating consists of a fully coated, flat nitrile base layer providing liquid resistance to the wearer and and full 360° hand protection
- The sandy nitrile palm 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 comfortable sandy nitrile palm coating offers maximum abrasion and tear protection whilst maintaining flexibility and dexterity to the wearer
- Elasticated knitted wrist ensures a secure fit and keeps hands free of dust ingress
- Suitable for use in food areas, except with acidic foods
- Contact heat resistant to temperatures up to 100°C

## Sectors

- Construction
- Local authority
- Railway maintenance
- Brewery
- Engineering
- Recycling
- Transportation
- Food
- Glass handling
- Manufacturing
- Utilities
- Fisheries



NitreGuard®  
 Technology



NitreGrip®  
 Technology



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



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