

### AP74 - FD Cut C13 Nitrile Glove

**Collection:** Food Safe Gloves

**Range:** Food Industry

**Materials:** HPPE, Elastic

**Dipping:**

**Outer Carton:** 120

#### Product information

The Cut C 13 gauge HPPE food grade gloves are the perfect choice for those working in the food industry. These gloves offer excellent cut protection, while the nitrile coating provides an extra-strong layer of protection for enhanced durability. With a food grade rating, these gloves are designed to avoid any contamination to food items, ensuring a safe and hygienic environment.

#### Food Safe Gloves

The Food Safe glove range does not alter food on contact ensuring human health and product composition is protected. The range features disposable and non-disposable working gloves, promoting dexterity, durability and cut protection.

#### Standards

EN ISO 21420: 2020 Dexterity 5  
EN 388: 2016 + A1: 2018 (4443C)  
EN 407: 2020 (X1XXXX)  
EN 13130-1:2004



#### Features

- Level C cut resistance
- Approved for safe food handling
- Blue colour is food safety legislation compliant
- Suited for food processing plants and resistant to greases, animal fats and oils
- Nitrile foam coating for excellent grip in wet and dry conditions
- Seamless 13 gauge liner
- UKCA marked
- CE certified
- New style
- Retail tag which aids presentation for retail sales



## PRODUCT SPECIFICATION & TECHNICAL DATASHEET

### AP74 - FD Cut C13 Nitrile Glove

**Commodity Code: 6116102091**

#### Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)

Bracetown Business Park

D15 YN2P, Ireland

Cert No: 2777/18781-01/E04-01

#### Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m <sup>3</sup> )	EAN13	GTIN/DUN14
AP74B4RS	Blue	60.0	40.0	28.0	0.0760	0.0672	5036108408030	15036108893444
AP74B4RM	Blue	60.0	40.0	28.0	0.0760	0.0672	5036108408023	15036108893437
AP74B4RL	Blue	60.0	40.0	28.0	0.0760	0.0672	5036108408016	15036108893420
AP74B4RXL	Blue	60.0	40.0	28.0	0.0760	0.0672	5036108408047	15036108893451
AP74B4RXXL	Blue	60.0	40.0	28.0	0.0760	0.0672	5036108408054	15036108893468