

A676 - CS Cut F18 Nitrile 3/4 Coated Glove

Collection: Cut Resistant

Range: Hand Protection

Materials: HPPE, Nylon, Steel Fibre, Elastic, Elastane

Dipping:

Inner Pack: 12

Outer Carton: 144

NO
IMAGE
AVAILABLE

Product information

The A676 is an advanced cut resistant glove developed from the trusted A673 platform, now enhanced with a 3/4 nitrile coating for improved liquid protection across the back of the hand. Designed for high-risk handling tasks where sharp materials, oil, grease or light liquid exposure are present, the A676 delivers the dexterity of an 18-gauge cut glove with added coverage where workers need it most. The high-performance cut resistant liner provides excellent protection against sharp edges, while the nitrile foam palm offers secure grip in wet and dry conditions. The extended 3/4 coating helps shield the back of the hand from liquid contact while maintaining flexibility and breathability through the uncovered areas of the glove. A reinforced thumb crotch improves durability in high-wear areas, and touchscreen compatibility allows workers to use devices without removing their gloves. Ideal for metal fabrication, engineering, automotive, utilities, construction and assembly environments, the A676 is built for workers who need precision, cut protection and enhanced liquid resistance in one dependable glove.

Hand Protection

A wide and increasing range of hand protection products is available. In order to help cater to every need. Only the best materials and manufacturing methods are used in the production of Portwest's extensive range of Hand Protection products....

Features

- Level F cut resistance
- 18 gauge liner provides excellent comfort, freedom of movement and superb tactile ability
- 3/4 dipped for increased protection
- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- The foam construction enables improved grip in wet and oily conditions by absorbing the liquid to enhance surface area contact
- Reinforced thumb crotch for extra protection and durability
- Constructed from steel fibres and cut resistant materials
- This glove can be used with most mobile touchscreen devices
- CE certified
- Retail tag which aids presentation for retail sales
- Breathable seamless liner

Standards

EN ISO 21420: 2020 Dexterity 5
EN 388: 2016 + A1: 2018 (4X42F)
ANSI/ISEA 105: 2016 CUT Level (A6)
ANSI/ISEA 105: 2016 ABRASION Level (4)
ANSI/ISEA 105: 2016 PUNCTURE Level (3)

PORTWEST[®]



A676 - CS Cut F18 Nitrile 3/4 Coated Glove Commodity Code: 6116102091

Test House

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)
SATRA Technology Park
NN16 8SD, United Kingdom

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
A676K8RXS	Black	58.0	38.0	30.0	0.9990	0.0661	5036108559312	15036109043824
A676K8RS	Black	58.0	38.0	30.0	0.9990	0.0661	5036108559299	15036109043800
A676K8RM	Black	58.0	38.0	30.0	0.9990	0.0661	5036108559282	15036109043794
A676K8RL	Black	58.0	38.0	30.0	0.9990	0.0661	5036108559275	15036109043787
A676K8RXL	Black	58.0	38.0	30.0	0.9990	0.0661	5036108559305	15036109043817
A676K8RXXL	Black	58.0	38.0	30.0	0.9990	0.0661	5036108559329	15036109043831