

A675 - CS Cut G18 Nitrile Sandy Glove A7

Collection: CS

Range: Hand Protection

Materials: HPPE, Steel Fibre, Recycled Polyester , Elastic, Elastane

Dipping:

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Outer Carton: 144

Product information

The A675 CS Cut G18 represents the next evolution in high-performance cut protection within Portwest's industry-leading CS Series. Engineered for demanding applications where extreme cut resistance and precision handling are essential, this glove delivers uncompromising protection without sacrificing dexterity. Constructed on an ultra-fine 18-gauge liner, the A675 achieves Cut Level F performance, exceeding 40 newtons of cut resistance in readiness for the forthcoming EN388 Level G classification. The high-dexterity knit ensures excellent hand fit and tactile sensitivity, even during prolonged use. A rough textured nitrile sandy coating enhances grip control in dry, wet, and lightly oily conditions, while maintaining flexibility and comfort. A reinforced thumb crotch improves durability in high-wear areas, extending service life and reducing replacement frequency. Designed for modern industrial tasks, the glove is touchscreen compatible, allowing seamless use of devices without glove removal. Dedicated CS colour identification ensures instant recognition of protection level on site, supporting compliance and correct glove selection. The A675 CS Cut G18 is the ideal solution for users requiring maximum cut protection, precision handling, and reliable grip in high-risk environments.

CS

Introducing the CS™ cut resistant hand protection collection. Packed with features such as touchscreen compatibility, reinforced thumb crotch and reflective labels for improved visibility in low light conditions. The CS™ collection is designed to provide the highest level of cut resistance whilst allowing the wearer to carry out tasks, safely and securely. This collection of eight gloves suit almost every working environment. Including an 18 gauge option for the highest dexterity, a latex coated option for optimal grip and a leather palm option for supreme heat protection. The CS collection ensures maximum safety when needed most.

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 Portwests' extensive range of Hand Protection products....

Standards

EN ISO 21420: 2020 Dexterity 5

EN 388: 2016 + A1: 2018 (3X43F)

EN 407: 2020 (X1XXXX)

ANSI/ISEA 105: 2016 CUT Level (A7)

ANSI/ISEA 105: 2016 ABRASION Level (5)

ANSI/ISEA 105: 2016 PUNCTURE Level (3)

PORTWEST®



Features

- Level F cut resistance
- 18 gauge liner provides excellent comfort, freedom of movement and superb tactile ability
- Flexible sandy nitrile coating offers great grip in wet and dry conditions
- Protection against contact heat up to 100°C
- Thumb crotch is reinforced with nitrile to improve the durability and resistance to tearing
- Touchscreen properties to be used on most devices
- CE certified
- Certified to EN388 with 3 washes

PORTWEST®



A675 - CS Cut G18 Nitrile Sandy Glove A7 Commodity Code: 6116102091

Test House

SGS FIMKO Ltd (Notified Body No.: NB: 0598)

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, Finland

Contact: sgs.fimko@sgs.com

Cert No: 0598/PPE/26/2991 Issue 1

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
A675G8RM	Grey/Black	58.0	39.0	36.0	0.9990	0.0814	5036108547579	15036109032538
A675G8RL	Grey/Black	58.0	39.0	36.0	0.9990	0.0814	5036108547562	15036109032521
A675G8RXL	Grey/Black	58.0	39.0	36.0	0.9990	0.0814	5036108547586	15036109032545