

A671 - CS Cut F13 Latex

Collection: Cut Resistant

Range: Safety GLOVE Range

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

Dipping:

Inner Pack: 12

Outer Carton: 144

Product information

Designed to offer the wearer maximum cut resistance according to EN388:2016. The breathable 13-gauge liner ensures an excellent fit and dexterity. Latex palm coating offers exceptional grip in wet and dry conditions. Reflective label increases visibility of the glove in poorly lit areas.

Safety GLOVE Range

Constructed from the best materials and manufactured using state-of-the-art methods, the Portwest hand protection range offers the complete hand protection solution.

Standards

AS/NZS 2161 .2

AS/NZS 2161 .3

EN ISO 21420: 2020 Dexterity 5

EN 388:2016 + A1:2018 (3X44F)



Features

- Level F cut resistance
- Protects from glass, blades and abrasions
- Superior strength and comfort
- Crinkle latex grip offers excellent grip
- Reflective label for improved visibility
- Seamless 13 gauge liner
- Breathable seamless liner
- Certified
- Retail tag which aids presentation for retail sales
- New style
- Reinforced thumb crotch for extra protection and durability



PRODUCT SPECIFICATION & TECHNICAL DATASHEET

A671 - CS Cut F13 Latex Commodity Code: 6116102091

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/20241-01/E00-00

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)
SATRA Technology Park
NN16 8SD, United Kingdom
Cert No: AB0321/20633-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
A671K8RXS	Black	56.0	42.0	40.0	0.0780	0.0941	5036108361007	15036108849786
A671K8RS	Black	56.0	42.0	40.0	0.0810	0.0941	5036108360987	15036108849762
A671K8RM	Black	56.0	42.0	40.0	0.0920	0.0941	5036108360970	15036108849755
A671K8RL	Black	56.0	42.0	40.0	0.1010	0.0941	5036108360963	15036108849748
A671K8RXL	Black	56.0	42.0	40.0	0.1080	0.0941	5036108360994	15036108849779
A671K8RXXL	Black	56.0	42.0	40.0	0.1160	0.0941	5036108361014	15036108849793