

AP31 - Senti Cut Lite Glove

Collection: Cut Resistant

Range: Hand Protection

Materials: HPPE, Nylon, Glass Fibre, Elastic, Polyester, Elastane

Dipping:

Inner Pack: 12

Outer Carton: 360

Product information

The lightweight 18 gauge cut B liner boasts superior dexterity offering a "second skin" feel. The PU palm coating offers secure grip in dry and light oily handling environments. This glove is extremely hard wearing with a soft breathable liner. Elastic knitted cuff provides a secure and comfortable fit.

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....

Standards

EN ISO 21420: 2020 Dexterity 5

EN 388: 2016 + A1: 2018 (3X42B)

ANSI/ISEA 105: 2016 CUT Level (A2)



Features

- Level B cut resistance
- 18 gauge liner provides excellent comfort, freedom of movement and superb tactile ability
- Excellent for jobs requiring high dexterity
- Breathable seamless liner
- Performs well in dry conditions
- OEKO-TEX® STANDARD 100 approved
- CE certified
- Perfect for intricate tasks
- Retail tag which aids presentation for retail sales
- ANSI cut level A2

AP31 - Senti Cut Lite Glove Commodity Code: 6116108091

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/19544-01/E00-00

SATRA Technology Centre Ltd (Notified Body No.: AB: 0321)
SATRA Technology Park
NN16 8SD, United Kingdom
Cert No: AB0321/19616-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
AP31K7RS	Black/Grey	65.0	45.0	48.0	0.0340	0.1404	5036108277902	15036108768001
AP31K7RM	Black/Grey	65.0	45.0	48.0	0.0380	0.1404	5036108277896	15036108767998
AP31K7RL	Black/Grey	65.0	45.0	48.0	0.0300	0.1404	5036108277889	15036108767981
AP31K7RXL	Black/Grey	65.0	45.0	48.0	0.0580	0.1404	5036108277919	15036108768018
AP31K7RXXL	Black/Grey	65.0	45.0	48.0	0.0500	0.1404	5036108277926	15036108768025