

AC01 - Chainmail Glove

Collection: Chainmail

Range: Hand Protection

Materials: Stainless Steel

Inner Pack: 12

Outer Carton: 48

Product information

Perfect for meat processing environments when protection against sharp blades is vital. Clip fastening for improved hygiene to reduce bacteria build up. Ambidextrous to suit right and left handed users. Sold singly.

Chainmail

Introducing Portwest Chainmail, a new collection of styles constructed from stainless steel, offering the ultimate protection and durability when working with sharp blades. Designed especially for use in the meat processing industry where maximum protection against cut and stab injuries is essential.

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 1082-1
CE Food Safe



Features

- Made from stainless steel chainmail for maximum protection
- Ideal for meat processing
- These gloves are ambidextrous and are suitable for left or right handed users for added functionality
- Suited for food processing plants and resistant to greases, animal fats and oils
- Can be used in food industries (metal detectable)
- Sold in singles
- CE certified
- CE foodsafe
- UKCA marked

AC01 - Chainmail Glove
Commodity Code: 7326200090

Test House
SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/24646-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m³)	EAN13	GTIN/DUN14
AC01SIRXS	Silver	37.0	30.0	25.0	0.9990	0.0278	5036108427031	15036108913616
AC01SIRS	Silver	37.0	30.0	25.0	0.2200	0.0278	5036108329151	15036108817969
AC01SIRM	Silver	37.0	30.0	25.0	0.2400	0.0278	5036108329144	15036108817952
AC01SIRL	Silver	37.0	30.0	25.0	0.2600	0.0278	5036108329137	15036108817945
AC01SIRXL	Silver	37.0	30.0	25.0	0.2800	0.0278	5036108329168	15036108817976