

A540 - MIG Welders 320 Grain Leather Reinforced Gauntlet

Collection: Welders Gloves

Range: Hand Protection

Materials: Cow Split Leather, Cow Grain Leather, Cotton, Polyester

Inner Pack: 6

Outer Carton: 48

Product information

Designed for professional welders, the Ultra Welding Gauntlet uses only the best quality materials and construction. Full grain leather overlaid with split leather offers improved burn resistance. Fleece lined for protection against heat and cold. Aramid stitching for supreme durability.

Welders Gloves

Higher levels of protection are needed when a worker is dealing with extremely hot temperatures and heated materials. The Portwest Weld range has an expanding selection of hand protection solutions suitable for all welding and thermal risk.

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 2
EN 388: 2016 + A1: 2018 (4243X)
EN 12477: 2001 Type A
EN 407: 2020 (412X4X)
ANSI/ISEA 105: 2016 CUT Level (A2)



Features

- EN12477 Type A welding protection
- Premium quality leather welding gauntlet
- Reinforced palm and thumb area
- Reinforced Aramid stitching for maximum durability and burn protection
- Fleece lining for added warmth and comfort
- Reinforcement stitching on palms and fingers
- CE certified

A540 - MIG Welders 320 Grain Leather Reinforced Gauntlet Commodity Code: 4203291000

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: 2777/21744-01/E00-00

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	GTIN/DUN14
A540BRRL	Brown	65.0	40.0	36.0	0.2340	0.0936	5036108325474	25036108814262
A540BRRXL	Brown	65.0	40.0	36.0	0.2680	0.0936	5036108325481	25036108814279
A540BRRXXL	Brown	65.0	40.0	36.0	0.2960	0.0936	5036108325498	25036108814286