

A220 - Leather Rigger 130 Cow Split Glove

Collection: Drivers & Riggers

Range: Hand Protection

Materials: Cow Split Leather, Polyester, Rubber, Elastic, Cotton

Inner Pack: 12

Outer Carton: 96

Product information

Premium quality split leather chrome rigger with cotton drill back and knuckle protection. Rubberised safety cuff and integral vein patch. For use in construction, mining, landscaping, etc.

Drivers & Riggers

One of the best selling ranges of gloves globally, the Drivers and Riggers collection houses a large selection of work gloves made from premium genuine and synthetic leather. This affords the user the best in breathability, durability, comfort and dexterity.

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 1

EN 388: 2016 + A1: 2018 (2222X)

ANSI/ISEA 105: 2016 CUT Level (A2)



Features

- Premium quality split leather rigger
- For use in construction, mining and landscaping
- Knuckle back protection
- Rubberised safety cuffs
- Cotton backing for breathability
- Durable leather
- CE certified
- ANSI abrasion level 4



PRODUCT SPECIFICATION & TECHNICAL DATA

A220 - Leather Rigger 130 Cow Split Glove Commodity Code: 4203291000

Test House

SATRA Technology Europe Ltd (Notified Body No.: NB: 2777)
Bracetown Business Park
D15 YN2P, Ireland
Cert No: Certificate pending

ITS Testing Services (UK) Ltd. (Intertek) (Notified Body No.: 0362)
Centre Court
LE19 1WD, UK

Carton Dimensions/Weight

Item	Colour	Len	Wid	Hgt	Weight(Kg)	Cubic(m ³)	EAN13	DUN14
A220RERM	Red	56.0	30.0	36.0	0.1660	0.0605	5036108312375	15036108800930
A220RERL	Red	56.0	30.0	36.0	0.1670	0.0605	5036108419432	15036108905321
A220RERXL	Red	56.0	30.0	36.0	0.1690	0.0605	5036108292196	15036108674104
A220RERXXL	Red	56.0	30.0	36.0	0.1750	0.0605	5036108419449	15036108905338
A220RERXXXL	Red	56.0	30.0	36.0	0.2170	0.0605	5036108292202	15036108751843