



MANNA HOLDINGS (Pty) Ltd

PROTECTIVE HANDGEAR

PROTECTIVE HANDGEAR

A.



RIGGER CANDY-STRIPED GLOVES

- This glove is designed for general handling and rigging
- Leather Palm Fabric (Candy) Back Glove
- 9.5. to 10.5. Large/X-Large /Tan
- Cow split leather palm, thumb, knuckle, pull & tips and green dyed premium cow split reinforced palm, thumb & index finger
- Gunn cut, wing thumb half cotton lined, cotton drill candy back, shirred with a 7cm EVA (Rubber laminated) cotton safety cuff

C.



MAXIFLEX MFG

- Breathable
- Has an inner plated liner made of soft cotton.
- Deliver increased cushioning
- Maintains fingertip dexterity and tactility

B.



RED HEAT RESISTANT GLOVES

SIZE: Standard Size
COLOURS: Red

- This glove is designed for the use with heat related operations
- Premium grade red dyed cow split leather thermal glove
- Reverse gun cut, apron palm, wing thumb fully cotton lined, sewn with Kevlar thread, hemmed cuff
- Elbow length

D.



MAXIFLEX MFBG

- 360 degrees breathability
- Maximizes dexterity and flexibility
- Glove for dry environments

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GREEN LINED LEATHER WELDER

- Outer leather is polished (buffed) fully welted with leather
- Only A grade select cow split leather used
- Can withstand heat of between 140 - 175 °C
- Soft fleece hand lining and denim cuff.

C.



PVC GLOVES-SHOULDER LENGTH

COLOURS: Red/Yellow, Green/Yellow

- PVC Glove Medium Weight
- Smooth Palm
- Yellow extension 16' (Shoulder Length)

B.



PVC GLOVES- ELBOW LENGTH

COLOURS: Green, Yellow, Red

- PVC Glove Medium Weight
- Smooth Palm
- Elbow Length

D.



NORMEX HEAT RESISTANT GLOVES

- Heat Resistant

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VIP GRAIN LEATHER UNLINED GLOVES

- Unlined
- Chrome Leather

C.



40 CAL. ARC GLOVES

- Breathable
- Has an inner plated liner made of soft cotton
- Deliver increased cushioning
- Maintains fingertip dexterity and tactility

B.



RUBBER GLOVE

- Elbow length
- 9 Large / Black with red inner/cuff
- Size: 0.71mm
- Unlined, chlorinated, natural rubber
- Smooth palm
- Black outer with red inner colour and rolled cuff

D.



LEATHER TIG PIGSKIN WELDING

- 9.5. to 10.5
- Large/X-Large
- Tan
- Tan dyed pigskin premium grade
- Leather
- Gunn cut
- Keystone thumb

A.



INSULATING GLOVES

Electrical requirements
(routine test and sampling test alternating current)

- In the choice of class, it is important to define the network nominal voltage which must not exceed the maximum operating voltage.
- For multiphase networks, the network nominal voltage is the voltage between phases
- The test voltage is the one applied to gloves during the individual routine tests
- The withstand voltage is the one applied during the validation tests after the gloves have been conditioned for 16 hours in water and after a 3-minute test at the proof voltage

B.



FIREFIGHTING GLOVES

- Short Cuff - Model #PT8-TNSC, sizes XS-4XL
- Long Cuff - Model #PT8-TNLC, sizes XS-4XL
- Advanced multi-layered design using Dupont Kevlar & Nomex
- Stitched down palm strengthens grip
- Stays soft and flexible after drying
- Nomex inner liner
- Flexible finger sidewalls and axis thumb design for a complete range of motion
- Superior dexterity and cut resistant
- Knuckle guard system
- The debris blocker
- Water-resistant
- Fire retardant suede goatskin leather

Class	Max operating voltage (volts)	Proof test voltage (volts)	Withstand voltage (volts)
00	500	2 500	5 000
0	1 000	5 000	10 000
1	7 500	10 000	20 000
2	17 000	20 000	30 000
3	26 500	30 000	40 000
4	36 000	40 000	50 000