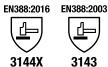
## WORX600

# The Certified Rigger

**COWHIDE LEATHER** 



#### **PERFORMANCE STANDARDS**









#### **FEATURES**

> Only premium cowhides are selected and used in this glove to ensure the most soft and supple finish possible

UPF 50+

- > Wing thumb and stitch-free palm for increased durability and dexterity
- Double stitched in high wear areas for durability
- > Gathered elastic strip at the back of the wrist for the perfect fit
- Chemical free production for wearer peace of mind
- Colour coded cuff for size identification
- ▶ Fast fit cuff for convenience
- ▶ UPF50+ offering maximum sun protection

#### **INDUSTRIES**

- Construction
- Logistics & warehousing
- Mining

- Rigging
- Timber & forestry
- Shipping



VEND READY PACKAGING PART NO. GWORX600V

DESIGNED

**TO PROTECT** 

**PACKAGING** 12 pairs per inner pack / 72 pairs per carton

#### **SPECIFICATIONS**

PART NO. GWORX600 LINER Cowhide Leather

#### **SIZING & FIT**

AVAILABLE SIZES S/7, M/8, L/9, XL/10, 2XL/11 DEXTERITY LEVEL Maximum Dexterity Level 3 *Certified under AS/NZS 2161.2* 

#### PACKAGING

12 pairs per inner pack 120 pairs per carton

#### **REACH COMPLIANCE**

Required Safe pH Level Certified under AS/NZS 2161.2 AZO Dye and Irritant Chemical Free Certified under AS/NZS 2161.2

#### **SUN PROTECTION**

UPF50+ Sun Protection Pass under AS/NZS 4399 Sun Protective Clothing. Tested by Australian Radiation Protection And Nuclear Safety Agency (ARPANSA).

#### **GLOVE CARE**

Do not wash these gloves Remove excess dirt manually Drip dry if wet

To request a sample or further technical advice please contact sales@force360.com.au



### Although AS/NZS hand protection standards are aligned with European Standards as per the table below, there is no mandatory requirement for

manufacturers who supply the Australian and New Zealand market with safety gloves, featuring EN performance ratings for attributes such as cut and chemical resistance, to provide evidence of testing and certification by an accredited Notifying Body.

- AS/NZS 2161.2 = EN420 General requirements
- AS/NZS 2161.3 = EN388 Protection against mechanical risks

WHY CERTIFY A GLOVES MECHANICAL SCORES?

- AS/NZS 2161.4 = EN407 Protection against thermal risks (heat and fire)
- AS/NZS 2161.5 = EN511 Protection against cold
- AS/NZS 2161.10 = EN374 Determination of resistance to permeation by chemicals

In Australia, glove manufacturers can undertake their own testing and issue their own compliance statements. In Europe this is not the case - All products designed to protect against medium-level risks, described by the EU as Category II & III are subject to mandatory testing and certification by accredited testing authorities.

These stark differences have potentiaally serious implications, without certification by a Notifying Body all product & performance claims cannot be independently verified. If they are not as claimed, they could have safety implications for the wearer and legal implications for the supplier or even the employer who provides the said PPE.

The Force360 and Graphex® ranges of hand protection are Certified by BSI Group to not only Australian Standards AS/NZS 2161:2005 but also all relevant European Standards including the latest EN388:2016 Standard.

Certification is not proof that a business has 'passed a test', it's proof that a business is constantly maintaining the highest of standards, a feat that demonstrates a deeper commitment to going above and beyond.





DESIGNED TO PROTECT