Original Hi-Vis Mechanics Glove





GENERAL DESCRIPTION

THE WORX range from Force360 have been designed and developed in Australia and incorporates the latest technologies and materials in their construction. The WORX2 is the original mechanics glove that combines comfort and value.

KEY TECHNOLOGY













ADDITIONAL FEATURES

- Synthetic palm that makes a more durable alternative to leather
- Personal ID area to record wearers name or issue date
- Neoprene palm area for vibration control and enhanced grip of tools
- Hi Visibility liner for increased safety awareness
- Reinforced double stitching for increased durability

CONSTRUCTION MATERIALS

- 54% Synthetic Leather
- > 24% 4-Way Spandex
- ▶ 3% Impact Foam
- 13% Neoprene

- > 3% Hook & Loop
- ▶ 1% Lycra
- 2% Reflector

PACKAGING

USES

▶ DIY

Gardening

Shipping

Automotive

GWORX2

PART NUMBER

GLOVE CARE

Machine Wash<40°C

Cold Water Rinse Dryer<60°C

Construction and mining Maintenance

Logistics and warehousing

SIZES

S, M, L, XL, XXL

1 pair per hang cell 12 pair per inner pk

72 pair per ctn

For test certificate or further information please contact techinfo@force360.com.au. To request a sample or representative visit please contact sales@force360.com.au

STANDARDS & CERTIFICATION

Many gloves in the market today claim compliance to EN388 and show a mechanical score symbol. However with many glove brands sourcing from multiple factories, inconsistencies can occur and such compliance claims may not always be able to be validated. Ultimately this may put the glove wearer

Force360 source their entire FPR gloves from a single manufacturing partner to ensure consistency and reliability of product. Force360 have recognized the weakness of compliance claims and have engaged SAI Global to certify their products and manufacturing facilities for complete peace of mind.

Force360 FPR gloves are certified by SAI Global to Australian Standards AS/NZS 2161.2:2005 (EN420). AS/NZS 2161.3:2005 (EN388) Mechanical Performance. Mechanical risk is the risk caused by abrasion, blade cut, tear and puncture to the wearer of the glove. A tested item is given a performance rating of 1 to 4 (lowest to highest) on some or all of the listed categories. The 'blade cut resistance' test is an exception as it measures from 1 to 5.

For Certified Australian Standard protection, only wear gloves with the Red Tick Tower.



Australian



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