

GWORX301



Cut Resistant

SAND NITRILE



Features

- ▲ Sand Nitrile coating provides excellent wet, dry and oil grip
- ▲ Silk-flex liner is perfectly suited to applications that need to combine cut resistance with high levels of dexterity
- ▲ 13 gauge provides excellent dexterity for general purpose work
- ▲ Only selected materials that allow air flow are used to ensure 360 degree air circulation and enhanced breathability
- ▲ UPF50+ offering maximum sun protection

Standards & Certification

EN388:2016



4342B



2797
CE 719275

CERTIFIED PRODUCT



Australian Standard
AS/NZS 2161.2:2020
AS/NZS 2161.2:2020
Lic. BMP 719027

Force360 recognise that without product certification by a Notified Body all product performance testing, and adherence to standards claims cannot be independently verified. If they are not as claimed, serious safety implications for the wearer, and legal implications for the supplier and even the employer may arise.

Force360 source their entire range of Synthetic hand protection from a single manufacturing partner to ensure consistency and reliability of product, but most importantly Force360 have taken the further step of engaging a globally recognised Notified Body to audit and certify both the manufacturing process and the products.

All of Force360's hand protection is certified to the latest AS/NZS hand protection standards.

Specifications

Part No.	GWORX301
Liner	Silk-flex
Coating	Sand Nitrile

Packaging

1 12 144

Sizing & Fit

Available Sizes

- GWORX301.S Small
- GWORX301.M Medium
- GWORX301.L Large
- GWORX301.XL X Large
- GWORX301.2XL 2X Large

Dexterity Level

Maximum Dexterity Level 5

Certified under AS/NZS 2161.2:2020

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Key Technologies



Silk-Flex

Silk-flex shaped yarn has an increased surface area allowing for a higher cut to thickness ratio. It is a pure yarn, not woven with any other materials like glass fibre, polyester or steel so that it achieves maximum flexibility and wearer comfort. Silk-flex wicks moisture away from the hand and provides greater breathability than traditional HPPE. Perfectly suited to applications that need to combine cut resistance with high levels of dexterity.

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

Machine Wash <40°C

Cold Water Rinse

Dryer <60°C