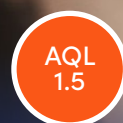


NITRILE



# IDEALL® GRIP ORANGE

RP300270Q



EN16350:2014 EN374-1:2016 EN374-5:2016 EN1186



JKPTO

VIRUS

CE 2777

### Key information:

- Superior Strength 7 mil, 8.6 gram, Powder Free Orange Nitrile Glove (AQL 1.5)
- Diamond Grip Inside and Outside the Glove offers Increased Traction Grip
- Touch Screen Friendly suitable for use with/ around Food/ Foodstuffs
- Excellent Chemical Resistance and a Proven Barrier to Toxic Fibres (i.e. Fibreglass/Asbestos)
- Force at break 13.72N before aging, 14.64N after aging

- Superior Strength and Toughness whilst maintaining Maximum Dexterity
- Durable Beaded Cuff
- Latex Free

Code: RP300270Q

Sizes: S to XXL

Thickness: 7 mil

Box Size: 50 gloves

Weight: 8.6g

Carton Size: 500 gloves

Length: 240mm

EN374-1: JKPTO

### Applications include:

Agriculture, Construction, Veterinary, Insulation, Engineering, Assembly, Automotive, Plumbing, Janitorial



## Hands Protected Work Perfected

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# TECHNICAL STANDARDS AND TESTING

Extraction conditions (tested for 30 minutes in 40°C)	Test Result (limit < 10 mg/dm <sup>2</sup> )
3% Acetic acid	Pass
10% Ethanol	Pass
20% Ethanol	Pass
50% Ethanol	Pass
Rectified Olive Oil	Pass

Force at Break (Newtons)		
	Before Ageing	After Ageing
Standard Requirement	6 Newtons	6 Newtons
Ideal Grip Orange	6.80 Newtons	8.03 Newtons

Size & Dimensions	Width	Length
Small	85+5	min 235 mm
Medium	95+5	min 235 mm
Large	113+5	min 235 mm
XL	115+5	min 235 mm
XXL	125+5	min 235 mm

Glove Thickness	
Finger Tip	0.18 mm
Palm	0.16 mm
Cuff	0.10 mm

Glove Weight (+0.2 g)	
Small	8.2
Medium	8.6
Large	9.4
XL	10.4
XXL	11.0

