1611 // BLUE POWER GRIP

Chemical protective gloves
PPE risk category III



Perfect for working with small parts
Very slip resistant
Very good dry and wet grip

LA

VERSION 2.0.27 | 261104

1611 // BLUE POWER GRIP

Material:	Cotton interlock, natural colour
Coating:	Latex, blue
Size(s):	7-11
Packaging unit:	72 pair(s)
Certification:	EN 388, EN ISO 374, EN 407

NITRAS BLUE POWER GRIP, chemical protective gloves, cotton interlock, natural colour, latex, blue (colour code: 2200), length 30 cm, roughened surface, thickness approx. 1.7 mm, very soft, high wearing comfort, protection against micro-organisms and bacteria, for food contact, premium quality, particularly sensitive, perfect for working with small parts, very slip resistant, very good tactile sensitivity, very good dry and wet grip, PPE risk category III

EN 388 2131X | EN 407 X1XXXX | ISO 374-1/Type A AKLNOT | ISO 374-5:2016 | EN ISO 21420

LA

Industries

- Building / Construction
- Cleaning / Facility management
- Food industry
- Landscape gardening
- Waste management
- Chemistry / laboratory

Advantages

+ Perfect for working with small parts
+ Very slip resistant
+ Very good dry and wet grip



Performance values

EN ISO 21420:2020	Test parameter	Performance levels	Test result
	Dexterity	1-5	5

EN 388:2016 + A1:2018	Test parameter	Performance levels	Test result
 2131X	Abrasion resistance	1-4	2
	Blade cut resistance (Coupe test)	1-5	1
	Tear resistance	1-4	3
	Puncture resistance	1-4	1
	Blade cut resistance (TDM)	A-F	X

EN 407:2020	Test parameter	Performance levels	Test result
 X1XXXX	Resistance to flammability	1-4	X
	Contact heat resistance	1-4	1
	Convective heat resistance	1-4	X
	Radiant heat resistance	1-4	X
	Resistance to small splashes of molten metal	1-4	X
	Resistance to large quantities of molten metal	1-4	X

EN ISO 374-1:2016 + A1:2018	Test parameter	Performance levels	Test result
 AKLNOT	A - Methanol	1-6	3 (> 60)
	K - Sodium hydroxide 40%	1-6	6 (> 480)
	L - Sulphuric acid 96%	1-6	4 (> 120)
	N - Acetic acid 99%	1-6	4 (> 120)
	O - Ammonia water 25%	1-6	3 (> 60)
	T - Formaldehyde 37%	1-6	6 (> 480)

EN ISO 374-5:2016	Test parameter	Performance levels	Test result
	Penetration	-	Passed
	Protection against viruses	-	-

Additional information

	Material	Colour
Palm	Latex on cotton interlock	blue
Index finger and thumb	Latex on cotton interlock	blue
Back of the hand	Latex on cotton interlock	blue
Fingertips	Latex on cotton interlock	blue
Cuff / knitted wrist	Latex on cotton interlock	blue

Thickness (approx.)

Finger	1,7 mm
Palm	1,7 mm

Logistics data

Size	GTIN (SPU)	GTIN (PU)	Length (m)	Width (m)	Height (m)	Weight (kg)	Quantity PU / pallet
7	4059904106246	4059904106253	0,48 m	0,34 m	0,34 m	13,09 kg	20
8	4059904106260	4059904106277	0,47 m	0,35 m	0,34 m	13,28 kg	20
9	4059904106284	4059904106291	0,47 m	0,34 m	0,34 m	13,87 kg	20
10	4059904106307	4059904106314	0,48 m	0,35 m	0,34 m	14,8 kg	20
11	4059904106321	4059904106338	0,49 m	0,35 m	0,35 m	17,33 kg	20

Customs tariff number: 61161020910
Country of origin: Malaysia

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All information provided is correct as of the date indicated. If you have any queries or require up-to-date information, please do not hesitate to contact us at any time. All information without guarantee.