

# 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



## 1611 // BLUE POWER GRIP



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

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 ISO 21420



### 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 388:2016 + A1:2018                                                                       | Test parameter                    | Performance levels | Test result |
|---------------------------------------------------------------------------------------------|-----------------------------------|--------------------|-------------|
| <br>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 ISO 374-1:2016                                                                           | Test parameter                    | Performance levels | Test result |
| <br>AKLNOT | A - Methanol                      | 1-6                | 3 (> 60)    |
|                                                                                             | J - n-Heptane                     | 1-6                | 0           |
|                                                                                             | 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        | -                  | -           |
| EN ISO 21420:2020                                                                           | Test parameter                    | Performance levels | Test result |
|                                                                                             | Dexterity                         | 1-5                | 5           |

## 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

|        |        |
|--------|--------|
| 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