

# Nitrile Grip Gloves - User Manual

Thank you for purchasing a Blue Spot Tools product, you can find further information on our range at **www.BlueSpot.uk.com**. Please ensure that you are using the product correctly and that all guidance and cautions are followed in accordance with the instructions. Please retain these instructions for future reference.

### Safe use

Please make sure that you read these instructions carefully in order to avoid injury when using the nitrile grip gloves. Follow all health and safety rules and regulations. If in doubt and available please contact a more knowledgeable source.

# DO NOT use if damaged.

- Before use always check the gloves for any damage. If any damage is found (abrasion, cut tear etc.) do not use as this could
  cause damage to injury and make the gloves ineffective.
- 2. If working near moving machine parts the gloves should not be worn as there is a risk of them becoming caught.
- 3. **NEVER** subject the gloves to serrated or high speed blades.
- 4. **NEVER** use these gloves with/near chemicals.
- 5. **DO NOT** use the gloves with/near a naked flame.

The BlueSpot Nitrile Grip Gloves have been designed to protect hands against mechanical risks in accordance with the PPE regulation 2016/425. The gloves are complaint with the PPE directive as well as the applicable technical European Standards.

## Introduction

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Hand size defined in EN420:2003+A1:2009	Glove Size
7	7 / S
8	8 / M
9	9 / L
10	10 / XL
11	11 / XXL



#### Protection from mechanical risk

Protection from mechanical risk

- 3 Abrasion resistance (0-4)
- 1 Blade cut resistance (0-5)
- 2 Tear resistance (0-4)
- 1 Puncture resistance (0-4)

X Cut Resistance Method (ISO 13997) (A-F)\*

(X - Not tested)

The levels of performance have been tested on the palm of the glove. These levels of performance are obtained from tests done according to conditions defined by applicable standards.

The levels of performance are only valid for new gloves that have not been washed or regenerated.

# **Allergies**

Our gloves incorporate a biocidal product and are also treated with SANITIZED®. Biocidal treatment helps to protect the gloves against a broad range of bacteria and fungi. The zinc pyrithione (the active biocidal substance) removes odours from the gloves. SANITIZED® has no products with nano material.

These can be known to cause an allergic reaction or irritation. Seek medical advice immediately if an allergic reaction occurs.

## Cleaning & Maintenance

If needed the gloves can be cleaned with lukewarm water using soap. **NEVER** use bleach to clean the gloves.

**ALWAYS** allow the gloves to fully dry before being stored.

# Storage

ALWAYS store the gloves in a cool dry area that is out of reach from children. Store the gloves away from direct sunlight.

#### Contact

Tel: 0800 093 0115 Email: sales@bluespot.uk.com Address: Unit 64, Boswell Way, Stakehill Industrial Estate, Middleton, M24 2RW

EU type examinations carried out by: Intertek (Notified body 0362).