

# TECHNICAL DATA SHEET

## TGPFNG DIAMOND-TEX DISPOSABLE NITRILE GLOVES



POWDER FREE

DIAMOND  
TEXTURE FOR  
SUPERB GRIP

TEAR RESISTANT  
BEADED CUFF

### DESCRIPTION

Blackrock's Diamond-Tex HD disposable gloves feature a textured profile for superb grip as well as excellent sensitivity and dexterity. Made from industrial strength nitrile, they have outstanding puncture and tear resistance and the double sided texture makes them ambidextrous like other disposable gloves. Powder-free and non-sterile, they are particularly ideal for people working with solvents, oil and grease such as mechanics, engineers, etc, as well as being suitable for a wide range of general handling applications. They are also an excellent alternative for people with a latex allergy.

### SIZES

M-XL

### STANDARDS

EN ISO 374-1:2016/  
Type B-JKPT  
EN ISO 374-5:2016-  
VIRUS

### KEY FEATURES

- Textured profile for superb grip
- Heavy duty, powder-free, non-sensitising nitrile
- Ideal for handling solvents, oil and grease
- Medical grade AQL 1.5 quality with excellent puncture and tear resistance
- Ideal alternative to latex

### MATERIALS

- Nitrile
- Thickness: 8 mil
- Weight: 8.6g

### TYPICAL INDUSTRIES

- Automotive
- Engineering
- Manufacturing

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## MARKINGS

These products are classed as Personal Protective Equipment (PPE) by the European PPE Regulation (EU) 2016/425 and have been shown to comply with this Regulation through the Harmonised European Standard ISO 374-1:2016 - Protective gloves against dangerous chemicals and micro-organisms

Part 1: Terminology and performance requirements for chemical risk.

EN374-2 (2014) – Determination of resistance of water leak and air leak.

EN 16523-1:2015 – Determination of material resistance to permeation by chemicals.

Permeation by liquid chemical through a protective clothing material.

BS EN374-4:2013 – Protective gloves against chemicals and micro-organisms.

ISO 374-5:2016 – Protective gloves against dangerous chemicals and micro-organisms

Part 5: Terminology and performance requirements for micro-organisms risks.

## PRODUCT DETAILS

CODE	SIZE	COLOUR	BARCODES	PACKAGING
TGPFNG50M	8/Medium	Orange	5019200291434	50 pcs (25 pairs) packed into a printed box Carton quantity: 10
TGPFNG50L	9/Large	Orange	5019200291441	
TGPFNG50XL	10/XL	Orange	5019200291458	