



## Description

Proval Neo Heat 250 Resistant Glove is designed for professionals engaging in casting, moulding, ceramic work, construction, and precision manufacturing. Constructed from a blend of neoprene and cotton, the glove offers robust heat, chemical, and puncture resistance alongside enhanced abrasion and tear performance. Its durable design provides practical protection during daily tasks, supporting efficient and safe operations in workshops, kitchens, bakeries, automotive, and related trade sectors.

## Features

- Made from durable neoprene and cotton
- Heat resistant design suits high temperature applications
- Abrasion resistant construction withstands rough work conditions
- Tear resistant for enhanced durability and longevity
- Chemical resistant materials ensure performance in various tasks
- Puncture and blade cut resistant construction for safety
- Liquid, oil and detergent resistant against workplace substances
- Washable design aids routine cleaning

**Product Code: 41288**

### Standards

Medical Grade No

### Specifications

Heat Resistant Yes

Sterile No

Touchscreen Friendly No

Vinyl Free Yes

BPA Free Yes

Powder Free Yes

Latex Free Yes

Silicone Free Yes

Washable Yes

External Glove Surface Texturing No

Abrasion Resistant Yes

Tear Resistant Yes

Anti-Microbial Protection Yes

### Specifications

Puncture Resistant Yes

Blade Cut Resistant Yes

Liquid Resistant No

Detergent Resistant No

Oil/Grease Resistant No

### Appearance

Product Colour Black/Yellow

### Construction

Product Material 1 Neoprene

### Dimensions

Finger Thickness (mm) 1.57

Palm Thickness (mm) 1.47

Palm Circumference (mm) 232

Single Wall Thickness (mm) 1.4

Cuff Thickness (mm) 1.5

Cuff Circumference (mm) 350

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