



**PRODUCT NUMBER: T1612WG**

## ProChem - T1612WG

Handling in an aggressive environment: oils, greases, chemicals, hydrocarbons. Chemical and petrochemical industry.

# Honeywell

## Overview

**Reference Number**

T1612WG

**Product Type**

Gloves

**Range**

Chemical Protection

**Line**

Heavy chemical

**Brand**

Honeywell

**Brand formerly known as**

NORTH

**Industry**

- Agriculture
- Automotive and Part Manufacturer
- Chemical Industries
- Petro-chemical
- Water treatment

**Product Use**

Handling in an aggressive environment: oils, greases, chemicals, hydrocarbons. Chemical and petrochemical industry.

## Features & Benefits

**Feature**

Blue PVC glove Dipped on cotton liner Rough finish

**Benefit**

**COMFORT** The cotton interlock lining strengthens the glove's mechanical performance while absorbing hand perspiration for added comfort. The rough powdered finish considerably improves the glove's grip and grasping of objects in a greasy or damp environment. The glove's articulated fingers offer superior comfort and reduce effort in cases of extended use. **RESISTANCE** PVC composition has been tailored for multi-purpose and repetitive handling in an oily atmosphere. The cotton interlock lining strengthens the glove's mechanical performance. Low resistance to ketones, aromatic and halogene hydrocarbons. **SAFETY** Superior quality PVC, PPE Class III, ensures excellent quality. **HYGIENE** Sanitized treatment

## Technical Description

### Description

Blue PVC glove Dipped on cotton liner Rough finish

### Product Technology

Dipped

### Glove/liner color

Blue

### Coating Type

PVC

### Length

30 cm

### Thickness

1,4 mm

### Harmlessness

In conformity with the European standards.

### Dexterity

Class 5

### Sizes

8M, 9L, 10XL, 11XXL

## EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	4
Cutting resistance (Coupe test)	1
Tear resistance	2
Puncture resistance	1
Cutting resistance (TDM test)	X

## EN ISO 374-1 Resistance to

Resistance to permeation by chemicals	Type B - KLNOT
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## EN 374-3 Resistance to

Resistance to permeation by chemicals	AKL
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## Certifications

### EU Category PPE

3

### EU Certification

0075/797/162/04/19/1056

### Certifications

- EN 0075/797/162/

## Additional Information

### User Manual

UI 104

## Maintenance

### Storage Information

Minimum packaging : 12 pairs Cartons of 72 pairs.

### Care Instructions

In order to keep its properties, this article should not be cleaned.