



PRODUCT NUMBER: 1216RK
Cross Grip - 1216RK
Handling of dry and slippery parts.

Honeywell

Overview

Reference Number
1216RK

Product Type
Gloves

Range
General purpose

Line
Light & medium handling

Brand
Honeywell

Brand formerly known as
NORTH

Industry

- Automotive and Part Manufacturer
- Building and Construction
- General Industry
- Logistics
- Maintenance
- Transportation

Product Use
Handling of dry and slippery parts.

Features & Benefits

Feature
Polyester heavyweight knitted glove PVC criss cross pattern coating on both sides Elastic cuff, 6cm

Benefit
COMFORT The knitting technique helps to obtain a glove that conforms snugly to the hand and good dexterity. The glove offers maximum comfort and added sturdiness. Non pilling, the polyester fabric is suitable for precision works. The glove's relative thickness helps to absorb shocks. The PVC dots on both sides guarantee an extended life cycle, making it cost-effective, since the glove is ambidextrous. RESISTANCE The PVC dots (criss cross pattern) ensure a very good grip in dry environnement.

Technical Description

Description

Polyester heavyweight knitted glove PVC criss cross pattern coating on both sides Elastic cuff, 6cm

Product Technology

Knitted

Gauge

7

Glove/liner color

Orange

Coating Type

PVC dots (criss cross pattern)

Length

25 cm

Harmlessness

In conformity with the European standards.

Dexterity

Class 5

Sizes

10XL

EN 388 - Mechanical Hazards Abrasion Resistance

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

Packaging Label

Tagging

CE Honeywell 1216RK XX EN 420 EN 388 : 112X

Certifications

E.C. Declaration of Conformity

EC Category PPE

2

EC Certificate Number

0075/797/162/04/13/0275

EC Attestation

EC Attestation

EC Attestation Number

0075/797/162/04/13/0275

Certifications

- EN 0075/797/162/04/13/0275

Additional Information

User Manual

UI 102

Maintenance

Storage Information

Minimum packaging : 12 pairs. Cartons of 144 pairs.

Care Instructions

This article can be cleaned. For cleaning instructions, please contact Honeywell safety products.