



PRODUCT NUMBER: 2232532

Tuff Cut Latex

Handling of heavy parts with high cut risks in humid and slippery environment. Light thermal protection (up to 250°C)



Overview

Reference Number

2232532

Product Type

Gloves

Range

Cut and Puncture Protection

Line

Cut resistant

Brand

Honeywell

Brand formerly known as

SPERIAN

Industry

- Industry
- Automotive and Part Manufacturer
- Aviation
- Building and Construction
- General Industry
- Iron and steel industry
- Logistics
- Metal steel
- Paper Industries
- Ship Building

Product Use

Handling of heavy parts with high cut risks in humid and slippery environment.
Light thermal protection (up to 250°C)

Features & Benefits

Feature

Knitted glove in Kevlar, high tenacity polyamide, steel fiber.

Benefit

The knitting technique provides the glove with excellent fit and high dexterity.

The mix of high tenacity polyamide, Kevlar and steel fiber makes this glove an excellent protection against extreme cut risks.

The Kevlar yarn assure a resistance to the contact heat.

Feature

Plated Kevlar inside

Benefit

Offer a greater comfort and avoid the contact of the steel fiber with the skin

Feature

Blue crinkled latex coating on palm

Benefit

The latex coating brings good grip and thermal resistance (up to 250°C) in humid or dry environment

Technical Description

Description

CE CATEGORY : II Intermediary risks

In accordance with standards :

EN 420-2003 EEC Basic standards

EN 388-2003 Mechanical Hazards

EN 407 : Thermal Risks

CHARACTERISTICS :

Knitted glove in Kevlar, high tenacity polyamide, steel fiber.

Blue crinkled latex coating on palm

Product Technology

Knitted

Fiber

Kevlar, polyamide high tenacity, steel fiber

Gauge

10

Glove/liner color

Yellow / Black

Coating Type

Crinkled Latex

Coating Color

Blue

Length

30 cm

Harmlessness

In conformity with the European Standards

Dexterity

Class 5

Sizes

7 to 11

EN 407 - Heat and/or Fire

Behaviour and/or fire	X
Resistance to contact heat	2
Resistance to convective heat	X
Resistance to radiant heat	X
Resistance to small metal splashes	X
Resistance to molten metal splashes	X

EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	3
Cutting resistance (Coupe test)	5

Tear resistance	4
Puncture resistance	3

Packaging Label

Tagging

CE HONEYWELL
2232532 XX
EN 420
EN 388 : 3543
EN 407 : X2XXXX

Certifications

E.C. Declaration of Conformity

EC Category PPE

2

EC Certificate Number

0075/797/162/10/11/0569

EC Attestation

EC Attestation

EC Attestation Number

0075/797/162/10/11/0569

Additional Information

User Manual

UI 106

User Information Sheet

106

Maintenance

Storage Information

Minimum packaging 10 pairs.

Cartons of 100 pairs.

Care Instructions

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