



PRODUCT NUMBER: 655
DumoCut 655

Due to its effective combination of fiberglass and polyamide, the DumoCut® 655 offers a high level of cut resistance. The use of a seamless knitted lining ensures superior sensitivity and optimum comfort. The polyurethane coating also offers an excellent grip and long service life.



Overview

Reference Number
655

Product Type
Gloves

Range
Cut and Puncture Protection

Line
Cut resistant

Brand
KCL by Honeywell

Brand formerly known as
KCL

Industry

- Automotive and Part Manufacturer
- Building and Construction
- Logistics
- Metal steel
- Paper Industries

Product Use

- metal and plastics processing
- handling of sharp-edged materials
- mechanical engineering
- automotive and supply industry
- storage and commission works

Features & Benefits

Feature
moisture-repellent PU palm coating palm coated

Benefit
high flexibility very good sensitivity very good grip high mechanical resistance

Technical Description

Description

Knitted polyamide, glass fiber seamless liner. Knitted wrist. Palm coated with white polyurethane.

Product Technology

Knitted dipped

Gauge

13

Glove/liner color

Green-blue/white

Coating Type

Polyurethane

Length

230-290

Thickness

1,05

Harmlessness

In conformity with European standards

Sizes

6,7,8,9,10,11

EN 388 - Mechanical Hazards Abrasion Resistance

Abrasion resistance	4
Cutting resistance (Coupe test)	4
Tear resistance	4
Puncture resistance	1

Certifications

E.C. Declaration of Conformity

EC Category PPE

2

EC Certificate Number

BP 60088996 0001

EC Attestation

EC Attestation

EC Attestation Number

BP 60088996 0001

Literature & Documents

V0IMGLA655 B26_pdf

http://www.honeywellsafety.com/supplementary/documents_and_downloads/gloves/4294994794/1033.aspx

655 Konf GBR

<http://www.honeywellsafety.com/privateassets/0/310/311/383/971/8d032ed7-3bfe-4646-98ce-25b8fe5dbd6a.jpg>

Additional Information

User Manual

Product user instruction

Maintenance

Storage Information

On the user instruction

Care Instructions

On the user instruction

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