

Kroflex 840

DESCRIPTION AND GENERAL PROPERTIES

- **Material** Natural latex
- **Length (cm)** 23-26
- **Thickness (mm)** NS
- **Wrist** Knitted wrist
- **Colour/Color** Blue
- **Interior finish** Seamless textile support from superior strength fibres
- **Exterior finish** Embossed texture
- **Size / EAN** 7 8 9 10
- **Packaging** 1 pair/bag - 12 pairs/box - 72 pairs/carton



PERFORMANCE RESULTS

Certification category 2



CUT



X2XXXX



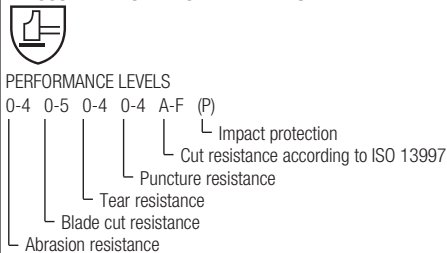
3X43D
ISO 13997 :
20.4 N (2080 g)

ISO 13997 defines the weight on the blade required to cut in a single movement.

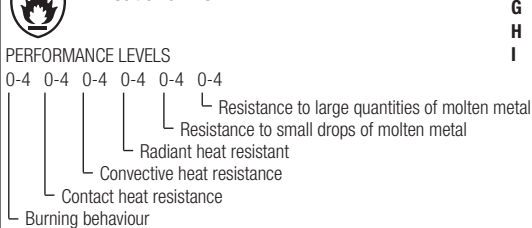
Data was obtained according to ISO 13997, from the average of several measurements. As individual specimens will obviously have greater or lesser cut resistance than the average, so this result can provide only a general indication of the cut resistance of any protective material.

Legends

EN 388 MECHANICAL HAZARDS



EN 407 THERMAL RISKS heat and fire



CHEMICAL RISKS

EN ISO 374-1 Type A



U V W X Y Z

- A Methanol
- B Acetone
- C Acetonitrile
- D Dichloromethane
- E Carbon Disulfide
- F Toluene
- G Diethylamine
- H Tetrahydrofurane
- I Ethyl acetate

EN ISO 374-1 Type B



X Y Z

- J n-Heptane
- K Sodium hydroxide 40%
- L Sulphuric acid 96%
- M Nitric acid 65%
- N Acetic acid 99%
- O Ammonia 25%
- P Hydrogen peroxide 30%
- S Hydrofluoric acid 40%
- T Formaldehyde 37%

EN ISO 374-1 Type C



CUT

CUT RESISTANCE

- | | | |
|-------------|-------------|-------------|
| A1 ≥ 200 G | A4 ≥ 1500 G | A7 ≥ 4000 G |
| A2 ≥ 500 G | A5 ≥ 2200 G | A8 ≥ 5000 G |
| A3 ≥ 1000 G | A6 ≥ 3000 G | A9 ≥ 6000 G |

MICRO-ORGANISMS

EN ISO 374-5



Protection against bacteria, fungi

EN ISO 374-5



Protection against bacteria, fungi, virus

VIRUS

EN 511



GOLD HAZARDS

PERFORMANCE LEVELS
0-4 0-4 0 or 1
Water permeability
Contact cold resistance
Convective cold resistance



RADIOACTIVE CONTAMINATION

For more details: www.mapa-pro.com

MAPA
PROFESSIONNEL

SPECIFIC ADVANTAGES

- Highest protection level against cuts
- Good thermal insulation of the hand
- Good grip for picking up parts safely, due to embossed texture
- Good puncture-resistance

MAIN FIELDS OF USE

Ceramic and plastics industry

- Post-injection handling of hot plastic parts
- Handling of composite materials after heat processing

Glass industry

- Handling glass sheets

Construction Industry (Carpenters/Joiners)

- Cutting wood
- Installing steel structures
- Assembly
- Screwing
- Studwork

Local Authorities (Waste Collection and Processing)

- Processing waste at a sorting center

INSTRUCTIONS FOR USE

Instructions for use

- It is recommended to check that the gloves are suitable for the intended use, because the conditions of use at workplace may differ from the «CE»-type tests
- Put the gloves on dry, clean hands.
- Ensure the inside of the gloves is dry before putting them on again.
- Inspect the gloves for cracks or snags before reusing them.
- It is not recommended for persons sensitized to natural latex, dithiocarbamates and thiazoles to use these gloves, nor to use them next to moving machinery.

Storage conditions

Store the glove in their original packaging protected from heat, light and humidity.

Laundering conditions

Caution: improper use of the gloves or submitting them to a cleaning or laundering process that is not specifically recommended can alter their performance levels.

Food contact US

FDA 21CFR 177.2600

LEGISLATION

This product is not classified hazardous according to the regulation (EC) n°1272/2008 of the European Parliament and of the Council. This product does not contain more than 0.1 % of substance of very high concern (SVHC) or any substance included in the annex XVII of the regulation n° 1907/2006 of the European Parliament and of the Council (REACH).

- CE-Type Examination Certificate

0075/014/162/12/16/1491

- Issued by the notified body nr

0075

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