

## KENORA (EX DUALPRENE)

CHEMICAL PROTECTION GLOVES LATEX/NEOPRENE INNER FLOCKLINED

good mechanical protection - good chemical protection - excellent elasticity - good sensitivity and grip - sufficient thermal insulation



### Technical sheet

AGG. /  
PG 500

### Description

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### Codes - Sizes

| Size | 8              | 9              | 10             | 11             |
|------|----------------|----------------|----------------|----------------|
| Art. | 0456-08        | 0456-09        | 0456-10        | 0456-11        |
| EAN  | 4025888196504  | 4025888196511  | 4025888196528  | 4025888196535  |
| ITF  | 08000697021281 | 08000697021298 | 08000697021304 | 08000697021311 |

### Specifications

|                |   |
|----------------|---|
| Weight - Class | (10) 102gr                              |
| Weight         | (8) 88gr (9) 91gr (10) 102gr (11) 105gr |
| Other          | internally sanitized                    |
| Lenght         | 31 mm tol 5%                            |
| Spessore       | 0.7 mm tol 5%                           |
| AQL            | ≤1.5                                    |

### Personal protective equipment

DPI cat. III

Reg. (EU) 2016/425 (PPE) - EN ISO 21420:2020 - EN ISO 374-1:2016+A1:2018/Type A EN ISO 374-5:2016 + ISO 16604:2004 (Proc. B)

Suitable for protection against mechanical risks, chemicals, microorganisms and virus.

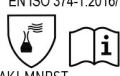


EN ISO 374-5:2016



VIRUS

EN ISO 374-1:2016/Type A



AKLMNPST

EN 388:2016



2110X

| Substance                 | Permeation | Degradation (%) |
|---------------------------|------------|-----------------|
| A - Methanol              | 2          | 4.9             |
| K - Sodium hydroxide 40%  | 6          | -13.3           |
| L - Sulphuric acid 96%    | 3          | 26.4            |
| M - Nitric acid 65%       | 5          | 21.9            |
| N - Acetic acid 99%       | 2          | 22.7            |
| P - Hydrogen peroxide 30% | 6          | 6.5             |
| S - Hydrofluoric acid 40% | 6          | X               |
| T - Formaldehyde 37%      | 6          | -1.6            |

To verify the safety requirements under PPE regulation, we proceeded with EU type examination (Module B) at SATRA Technology Europe Ltd.(2777)  
The PPE is subject to the conformity-to-type assessment procedure based on internal production control plus supervised product checks at random intervals (Module C2) under surveillance of the notified body SGS Fimko Oy(0598)

## Food contact

Reg. (EC) 1935/2004;Reg. (EU) 10/2011 (PIM) as amended or added  
Suitable for contact with all foods.



## Usage


Do not use in case of damaged package.

Read carefully all the information and warnings before using the product. Make sure that it is free from defects or imperfections and suitable for the intended use. Keep the packaging to ensure the traceability of product information. For information or requests, please contact [quality@brentasrl.com](mailto:quality@brentasrl.com). The chemical protection values were obtained in laboratory conditions and do not reflect the effective duration of protection in real conditions of use which may decrease if the gloves are damaged and / or worn or if the substance is used in a mixture. For corrosive substances, degradation may be the most important factor to consider when choosing protective gloves. Contact with aggressive chemicals other than those certified must be evaluated in advance. Declaration of conformity available on the website [www.brentasrl.com](http://www.brentasrl.com).


## Safety

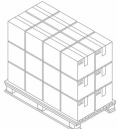


## Packaging and Weights

|  | Packs  | 1 Pieces |
|--|--------|----------|
|  | Net gr |          |
|  | (8)    | 88       |
|  | (9)    | 91       |
|  | (10)   | 102      |
|  | (11)   | 105      |

weights tolerance 5%

|  | Carton | 24 Packs       |
|--|--------|----------------|
|  | Net gr | Gross gr       |
|  | (8)    | 2112 (8) 2667  |
|  | (9)    | 2184 (9) 2739  |
|  | (10)   | 2448 (10) 3003 |
|  | (11)   | 2520 (11) 3075 |

|  | Pallet                     |
|--|----------------------------|
|  | 10 x Layer<br>100 x Pallet |

## Storage

Storage and disposal: Store in a cool, dry place away from heat, sunlight and / or UV.  
The deteriorated product does not release harmful substances.



## Disposal

Separate where available the main components of the packaging and the product and dispose of them correctly. Check the provisions of your municipality. Any contact with dangerous substances must be considered at the time of disposal. In this case dispose in compliance with applicable laws and regulations.

|                  |                                 |
|------------------|---------------------------------|
| <b>Packaging</b> | LDPE 4 PLASTIC Recyclable waste |
| <b>Product</b>   | Unrecyclable waste              |
| <b>Carton</b>    | PAP 20 PAPER Recyclable waste   |

## Notes