



RAPID-ON

SINGLE USE GLOVE NITRILE POWDER FREE

Technical sheet

AGG. /
PG 500

Description

SINGLE USE GLOVE NITRILE POWDER FREE

Codes - Sizes

Size	S	M	L	XL
Art.	011581	011582	011583	011584
EAN	8000697053343	8000697053350	8000697053367	8000697053374
ITF	08000697020529	08000697020536	08000697020543	08000697020550

Specifications

Weight - Class (M) 3,5gr
Weight (S) 3,2gr (M) 3,5gr (L) 3,8gr (XL) 4,1gr
Other ambidextrous
AQL ≤1.5

Personal protective equipment

DPI cat. III

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

Suitable for protection against chemicals, microorganisms and virus



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 SATRA Technology Europe Ltd.(2777)

Medical device

DM classe I

Reg. (EU) 2017/745 (MDR) - EN 455 1-2-3-4

Rep: 2591495

For patient/user cross contamination prevention.

Suitable for examination, exploration, medication and laboratory.



Food contact

Reg. (EC) 2023/2006 (GMP); Reg. (EC) 1935/2004; D.M. 21/3/73 as amended or added; DPR 777/82; D.Lgs. 108/92
Suitable for food contact as per following indications:



Food Class	Time (max)
Alcohol up to 15%	> 120 minutes
Oily Fatty	> 120 minutes
Acid	≤ 10 minutes
Dry Foods	> 120 minutes
Unprocessed Fruit/Vegetab.	> 120 minutes

The evaluation about on the suitability for food contact have been officially certified by accredited laboratories

Il manufatto può essere utilizzato, unitamente all'alimento, a basse temperature fino a -10 °C

Usage

Disposable product.

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.

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.



Safety

Reg. (EC) 1907/2006 (REACH)

Eventual SVHC substances within law limits.

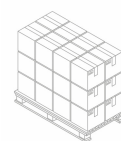


Packaging and Weights

	Packs	100 Pieces
Net gr		
(S)	320	
(M)	350	
(L)	380	
(XL)	410	

weights tolerance 5%

	Carton	10 Packs
Net gr		Gross gr
(S)	3200	(S) 3955
(M)	3500	(M) 4255
(L)	3800	(L) 4555
(XL)	4100	(XL) 4855



Pallet
12 x Layer
84 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.

Packaging	PAP 21 PAPER Recyclable waste
Product	Unrecyclable waste
Carton	PAP 20 PAPER Recyclable waste