



Nature



CERTIFIED ANTIBACTERIAL PROTECTION that prevents the growth of up to 99.99% of bacteria.

Respiratory protection: half masks

Description and composition:

Ultra-compact pre-assembled half mask ready to use.
No maintenance required.

Manufactured in **extra-soft hypo-allergenic thermoplastic (TPR) material.**

It includes a new system of exhalation-inhalation valves, with a fully opening membrane for **low resistance to breathing**, offering comfort to the user. The filters are developed in order to contribute a **higher filtering capacity** (high-tech-non-woven-materials system).

Curved design with an **optimum field of vision**: frontal, peripheral and lower. Permits perfect compatibility with other PPE's.

Universal single size (M/L) which adjusts to all face sizes.

Contact area ergonomically studied in order to **provide an excellent facial seal**. Design studied to **cover the greatest facial range** due to the chin and side adjustment, also providing a **greater sensation of comfort**.

Includes **universal head attachment**.

Automatic opening and closing system on the neck with a clip. Ergonomically studied for **quick and comfortable adjustment**.



Innovative valve with low resistance to exhalation



Wide field of vision



Perfect compatibility with other PPE's

Ref.	Product	Weight
912600	NATURE FFABEK1P3 R D	310 gr
912601	NATURE FFAB1P3 R D	310 gr
912605	NATURE FFA1P2 R D	298 gr
912606	NATURE FFA2P3 R D	300 gr
912959	NATURE FFABE1P3 R D (Available on request)	310 gr

Complies with parameters established in EN 405

No. Filters	2	
Number of exhalation valves	1	
Number of inhalation valves	2	
CO2 content (%)	<1%	
Resistance to respiration (mbar):		
	At 95 l/min (FFA1P2 R D)	<9.0 mbar
To continual-flow inhalation	At 95 l/min (FFABEK1P3 R D and FFAB1P3 R D)	<9.8 mbar
	At 95 l/min (FFA2P3 R D)	<11.4 mbar
To continual-flow exhalation at 160 l/min		<3.0 mbar

Respiratory protection: half masks

Standard and certification	EN 405:2001 + A1:2009		
Applications	<p>Environments with particle and/or gas contaminants. Do not use if the contaminant concentration exceeds 50 times the Permissible Exposure Limit.</p> <p>The protection from the contaminant is determined by the filters included in the half mask.</p> <p>Sectors: DIY, painting, mining, construction, woodworking, chemistry and laboratory, textile, gardening, metallurgy, etc.</p>		
Conservation Storage - Expiry	Store in storage case in a cool, well ventilated place, avoiding humidity, dirt and dust.		
Instructions Use	Cleaning is recommended after each use, by wiping the mask and other parts (excluding the filters) with a damp cloth and storing it in the original packaging. This product MUST NOT be immersed in water.		
Presentation	<p>1 unit bag 32 unit carton Packaging bag measurements: 305 x 280 mm</p>		
Bar code			
		GINT-13	GINT-14
	912600	8423173887063	18423173887060
	912601	8423173887070	18423173887077
	912605	8423173887117	18423173887114
	912606	8423173887124	18423173887121
912959	8423173889197	18423173889194	

