## Honeywell



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### RESPIRATORY PROTECTION EN APPROVED SINGLE USE RESPIRATORS

At Honeywell, we're passionate about protecting healthcare workers and patients with innovative, high-performing protection solutions you can trust to be there when you need it most.

Protect One. Protect All.

Honeywell

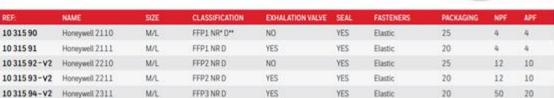
THE FUTURE IS WHAT WE MAKE IT

## RESPIRATORY PROTECTION EN APPROVED SINGLE USE RESPIRATORS

#### **SERIES 2000**

#### RESPIRATORY SINGLE-USE MASKS IN A SINGLE BAG

- Low-profile shape: perfect vision and ease of use in combination with protective eyewear
- Wraparound shape: large surface area for reduced breathing resistance and increased comfort
- . No staples: no risk of irritation to the skin
- · Coloured straps: instant identification of the level of protection
- Embedded nose bridge: no risk of components falling from the mask into preparations
- Honeywell Softech™ seal: ultra-soft for an increased comfort and exceptional sealing performance
- Individual reusable bag: protects the mask before use and during breaks in intermittent use
- No PVC, silicone, latex, and staples: more environmentally friendly and hypoallergenic



\*NR = Non reusable - \*\*D = tested using Dolomite

#### **PREMIUM SERIES 4000**

#### RESPIRATORY FLAT-FOLD MASKS IN SINGLE BAG

- Flat-fold mask in a single bag: for maintaining hygiene
- · Easy to use
- . Light (7 g to 14 g): for better comfort
- Dispenser
- Single elastic strap soft and durable: for ease of use
- . No staples: no risk of irritation to the skin.

REF	NAME	SIZE	CLASSIFICATION	EXHALATION VALVE	SEAL	FASTENERS	PACKAGING	NPF	APF
10 056 05-1	Honeywell 4110	M/L	FFP1 NR* D**	NO	Nasal	Elastic	20	4	4
10 056 08-I	Honeywell 4111	M/L	FFP1 NR D	YES	Nasal	Elastic	10	4	4
10 056 11-1	Honeywell 4210	M/L	FFP2 NR D	NO	Nasal	Elastic	20	12	10
10 056 14-I	Honeywell 4211	M/L	FFP2 NR D	YES	Nasal	Elastic	10	12	10
10 056 30-1	Honeywell 4311	M/L	FFP3 NR D	YES	Nasal	Elastic	10	50	20

\*NR = Non reusable -\*\*D = tested Dolomite

NPF: Nominal Protection Factor - Theoretical level of protection of a respirator calculated on data on the performance measured in the laboratory.

APF: The Assigned Protection Factor is the level of respiratory protection in the workplace that a respiratory mask or class of respirators must provide to the user.







# RESPIRATORY PROTECTION EN APPROVED SINGLE USE RESPIRATORS

#### **PREMIUM SERIES 5000**

#### MAXIMUM COMFORT AND EFFICIENCY

- Large internal volume for ease of movement
- · Lightweight masks (10 g to 28 g) minimizing user fatigue
- · Double elastic flexible straps stapled and highly resistant for added safety
- Stapling outside the filtration zone to eliminate the risk of leakage
- Ergonomic

10 051 20

10 056 02

10 051 26

#### FOR MODELS 5221 & 5321

Best individual adjustment using adjustable straps and available

XL

M/L

FFP3 NR D

YES



Full

Adjustable straps

5

50

20



Honeywell 5321

