Honeywell | Safety Products





PRODUCT NUMBER: 1005611

Honeywell 4210 ML - FFP2 NR D

Honeywell



Reference Number

1005611

Product Type

Respiratory Protection

Range

Disposable APR

Line

Folding masks

Brand

Honeywell

Brand formerly known as

WILLSON

Industry

- Agriculture Automotive and Part Manufacturer Building and Construction
- Food Industries
 Foundry
 Iron and steel industry
 Minning and Quarrying
- Textile Industries Wood Industries

Product Use

Application: Textile, mining, construction, iron and steel industries, car body preparartion industry, woodworking (except oak, beech and exotic woods), agricultural and horticultural activities, food industry, cutting and moulding of metals, etc ... Protects against dusts, mists and fumes containing calcium carbonate, clay, kaolin, cellulose, cotton, flour, ferrous metals, cement, sodium silicate, sulphur, glass fibers and plastics, hardwood, coal, quartz, non ferrous metals, copper, aluminium, barium, titanium, vanadium, chrome, maganese, molybdenum, vegetal and mineral oils, metal-working fluids (this list is non-exhaustive).

Maximum usage level: can be used in atmospheres containing solid and/or liquid aerosols in concentrations up to 12 (10 in UK, FIN, D, S, I) x WEL*: FFP2 class (average toxicity). "NR" (Non Reusable) marked, it can be used one single shift (according to EN 149:2001+A1:2009). Certain restrictions or limitations may apply in the case of specific contaminants. Please refer to applicable health and safety standards.

Limitation to use:

This single-use filtering half-mask should NOT be used in the following situations :

- oxygen concentration is less than 17% (oxygen-deficient atmospheres)
- contaminants or their concentrations are unknown or are immediately dangerous to life or
- contaminants concentrations exceed levels fixed by applicable health and safety standards or 12 (10 in UK, FIN, D, S, I) x WEL* $\,$
- in the presence of toxic or radio-active contaminants
- in the presence of gases or vapours
- fire fighting.

Caution:

We recommend users to ensure that the level of protection offered by the respirator is sufficient for the type and concentration of contaminant(s) in the work area.

For use only by trained and qualified personnel.

Leak-tightness is unlikely to be achieved if the mask is worn against a beard or facial stubble.

This respirator does not supply oxygen.

* WEL: Workplace Exposure Limit.

Features & Benefits

Feature

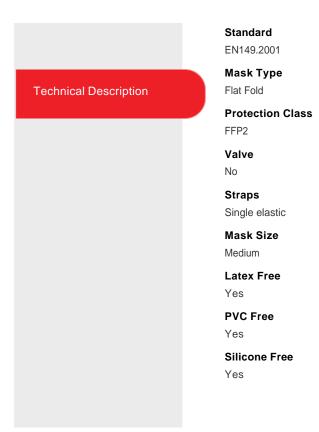
Folding respirator packed in a tightly sealed individual bag to prevent contamination. Fluid-resistant outer shell to reduce risks of contamination. Ultra-soft hypoallergenic WilltechTM nose seal with absorption properties and a tight film. Preformed and coloured nose bridge to save time to perfectly adjust the mask and to instantly identify its protection level. Vast interior volume with built-in chin piece for a better fit and a communication made easier. Elasticated sliding straps, highly flexible and resistant, to increase comfort and safety and to ease donning/doffing. Lightweight respirators(8g) to reduce wearers'fatigue. No latex, no silicone, nor PVC. Dolomite-tested. Box dispenser to save time.

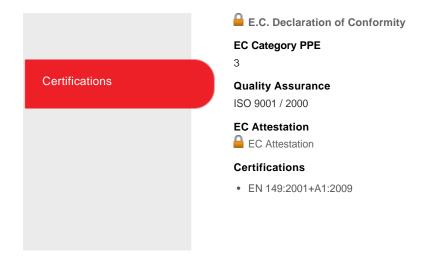
Benefit

Guaranteed wearer protection. No risk of leakage due to staples. Exceptional comfort. Prevents irritation and increases wearer acceptance. No risks of allergies. No respirator

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change needed for the normal period of use. No restriction with regard to use. Easy storage and transport (in the pocket).





Life Cycle
5 years

Storage Information
Temperature range of storage conditions:-20°C/+40°C
Maximum relative humidity of storage conditions: less than 95%

Quantity per Box/Pack/Case
20, 200, 7 000

Packaging

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DECLARATION OF CONFORMITY "EC"

The manufacturer HONEYWELL SAFETY PRODUCTS ARMOR SAS – subsidiary of HONEYWELL Company – established in the Community:

HONEYWELL SAFETY PRODUCTS ARMOR Z.I. de la Gare 22 940 PLAINTEL France

Declares that the Personal Protective Equipment range (PPE) described hereafter:

• Premium Flat-Fold range:

| Reference code | Designation | Category | Valve | Size |
|---|--|---|-------------------------------|--|
| 1005605 1005608 1005611 1005614 1005630 | HONEYWELL 4110 M/L HONEYWELL 4111 M/L HONEYWELL 4210 M/L HONEYWELL 4211 M/L HONEYWELL 4311 M/L | FFP1NRD FFP1NRD FFP2NRD FFP2NRD FFP3NRD | No Yes No Yes Yes | Medium/Large Medium/Large Medium/Large Medium/Large Medium/Large |
| 1005605-I 1005608-I 1005611-I 1005614-I 1005630-I | HONEYWELL 4110 M/L-I HONEYWELL 4111 M/L-I HONEYWELL 4210 M/L-I HONEYWELL 4211 M/L-I | FFP1NRD FFP2NRD FFP2NRD | No Yes No Yes Yes | Medium/Large Medium/Large Medium/Large Medium/Large Medium/Large |

- Is in conformity with the provisions of Council Directive 89/686/EEC and, where such in the case, with the national standard transposing harmonised standard EN149:200+A1:2009,
- Is identical to the PPE that has been subject to the EC Type examination certificate N° 0928, issued by:

INSPEC International Ltd.
56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ ENGLAND
(Notified Body No: 0194)

• Is subject to the procedure set out in Article 11 point B of Directive 89/686/EEC, under the supervision of the Notified body:

INSPEC International Ltd. 56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ ENGLAND (Notified Body N°: 0194)

 Any material from the filter media released by the air flow through the filter is not known to constitute a hazard or nuisance to the wearer,



• Materials that may come into contact with the wearer's skin shall not be known to be likely to cause irritation or any other adverse effect to health.

Plaintel, 8th of October 2012,

Jean-Noël Bellier Managing Director

SAS au capital de 628 960 € - Siret : 497 180 695 00023 - APE : 1395Z - Code TVA FR 63 497 180 695



E.C. Declaration of Conformity

The manufacturer or its legal representative supplier in the European Community:

Honeywell Safety Products Europe

Declares that the Personal Protective Equipment described here after conforms to the provisions of the European Council Directive 89/686/CEE:

Designation: Honeywell 4210 ML - FFP2 NR D

Reference: 1005611 Standard(s): EN149:2001

This PPE is the object of the below EC examination certificate n°:

And is subject to the procedure set out in Article 11 point B of Directive 89/686/EEC under the supervision of the below notified body.

Delivered by:

INSPEC 56 Leslie Hough Way Salford M6 6AJ **Greater Manchester United Kingdom** +44 (0)12 96 68 29 66

Drawn up in , on the 09/04/2015

Division: Respiratory Protection

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ZI Paris Nord II 33, rue des Vanesses BP 50288 95958 Roissy CDG France Tel: +33 (0) 49 90 79 79 Fax: +33 (0)1 49 90 79 80 www.honeywellsafety.com