



PRODUCT NUMBER: 1007223

Honeywell 5208 ML - FFP2 NR

D

Honeywell

Overview

Reference Number

1007223

Product Type

Respiratory Protection

Range

Disposable APR

Line

Moulded masks

Brand

Honeywell

Brand formerly known as

WILLSON

Industry

- Agriculture
 Automotive and Part Manufacturer
- Building and Construction
- Foundry

- Iron and steel industry
- Minning and Quarrying
- Textile 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, 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, I, S) 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 health
- contaminants concentrations exceed levels fixed by applicable health and safety standards or 12 (10 in UK, FIN, D, I, S) x WEL*, whichever is lower
- 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

Rigid shell:shape maintained even in moistened and heavy loading environments. Soft nose seal with absorption properties and a tight sealing film for an better comfort and fit. Preformed and coloured nosebridge to save time to perfectly adjust the mask and to instantly identify its protection level. Large internal volume to easily communicate and breathe. Twin elastic straps, ultra flexible and strong, stapled outside of the filtering area to avoid any risk of leakage. Lightweight respirators (10g) to reduce wearers'fatigue. No latex, no silicone, nor PVC.

Benefit

Protection and wearer acceptance guaranteed during periods of extended use. Exceptional level of comfort. Prevents irritation. No risk of allergies to latex. No restriction with regard to use Environment-friendly.

Technical Description

Standard

EN149.2001

Mask Type

Molded Cup

Protection Class

FFP2

Valve

No

Straps

Double elastics

Mask Size

Medium

Latex Free

Yes

PVC Free

Yes

Silicone Free

Yes

Certifications

E.C. Declaration of Conformity

EC Category PPE

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Quality Assurance

ISO 9001 / 2000

EC Attestation

EC Attestation

Certifications

• EN 149:2001+A1:2009

Maintenance

Life Cycle

3 years

Storage Information

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

Packaging

Quantity per Box/Pack/Case 20, 200, 5 400

Honeywell International Inc.

INSPEC



EC TYPE-EXAMINATION CERTIFICATE: 0928

Product description: -

Filtering Face Mask

Product identification: -

Refer to attached schedule

Manufacturer: -

Honeywell Safety Products Armor

Z. I. de la Gare 22940 Plaintel

France

When assessed and ex EN149:2001+A1:2009, are Council Directive 89/686/EEC

examined against found to be

harmonised standard in conformity with

found to be in conformity with and a sociated amendments, relating

personal protective equipment.

And

Are manufactured under a Quality Control System, which has been satisfactorily assessed as meeting the requirements of Article 11 Section B of the same Directive.

Signed

Date: 31st October 2013

K J Warren, Manager, Certification Services

For and on behalf of INSPEC International Ltd. 56 Leslie Hough Way, Salford, Gt Manchester M6 6AJ England (Notified Body No: 0194)

Certification remains valid until 3rd September 2017, providing compliance with INSPEC's terms and conditions is maintained.

Original date of issue: 9th May 2001

For terms and conditions of issue, see page 2

Terms and Conditions

Reference Documents: -

i) Test Reports - See TF for test reports plus

1.11.11.57a, 1.11.11.73, 1.11.11.75, 1.11.11.105, 1.11.11.106, 1.11.11.107, 1.11.12.11, 1.13.05.04, 1.13.05.49,

1.13.08.39

ii) Technical File - TF/0928, TF/1026, TF/1039, TF/1321,

& TF/1543

iii) Test and Inspection Plan - QUA PRO 01/001

Conditions attached to the issue of this certificate:

- i) Marking and instructions have been assessed in the English language only. It is the Manufacturers/Authorised Representatives responsibility to obtain and supply language versions acceptable to the country where the product is to be sold.
- ii) Any changes to the product, technical file or quality manual/quality plan shall be immediately notified to INSPEC.
- iii) The Manufacturer/Authorised Representative shall comply at all times with INSPEC's Regulations governing CE Product Certification.
- iv) Satisfactory maintenance of independent certification against Article 11.B of the P.P.E. Directive.
- v) This Certificate remains the property of INSPEC and may be withdrawn if any of the conditions attached to its issue are not complied with.
- vi) This certificate may be copied or reproduced by the certificate holder, complete and without omissions or additions, and in accordance with INSPEC's terms of business.
- vii) This certificate has been provided in accordance with our standard Terms of Business, which can be viewed at, and printed from:

http://inspec-international.com/ToB.pdf

If you have difficulty accessing the Terms of Business, you may contact us for a copy.

CERTIFICATION INDEX

Item	Status	Issued	Amendment
age 1 of 2	Withdrawn		
age 1 of 2 (Amend ONE)	Withdrawn		
chedule ONE	Withdrawn		
chedule TWO	Withdrawn		
chedule THREE	Withdrawn		
age 2 of 2	Withdrawn		
	Withdrawn	5/8/04	To add additional model names
chedule FOUR		3/0/01	To dad additional model manner
age 1 of 2 (Amend TWO)	Withdrawn	12/7/06	To add test report 06.07.32
age 2 of 2 (Amend ONE)	Withdrawn	12/7/06	To amend model references
chedule FIVE	Withdrawn	12/7/06	
			from 5321 to 5311
ages 1 to 4 (Amend THREE)	Withdrawn	11/06/07	Addition of masks Willson 5211 \times 2 and Willson 5321.
ages 1 to 5	Withdrawn	23/07/07	Addition of masks:
4900 2 00 0			Willson 5311 S 1x10
			Willson 5311 M/L 1x10
			Willson 5311 XL 1x10
Pages 1 to 5	Withdrawn	21/01/08	Addition of masks removed with
			previous certificate issue and name
			change
Pages 1 to 5	Withdrawn	28/02/08	Addition of WILLSON 5221 M/L-RD
	Withdrawn	18/04/08	Addition of new pack sizes
Pages 1 to 5	Withdrawn	24/06/08	Name change to SPERIAN
Pages 1 to 5			Addition of SPERIAN 5311 M/L
Pages 1 to 5	Withdrawn	26/08/08	DIY Sachet x 3
		0.4100.400	
Pages 1 to 5	Withdrawn	24/09/08	Addition of SPERIAN 5310 M/L
Pages 1 to 5	Withdrawn	090803	Addition of SPERIAN 5310 M/L-P
			& 5311 M/L-P
Pages 1 to 5	Withdrawn	100423	Addition of SPERIAN 5271 M/L
Pages 1 to 10	Withdrawn	100628	Update to Current standard.
rages 1 to 10			Add models from other certificates.
			Remove obsolete references.
	14 (the depute	110222	Addition of Italian fold flat 4000
Pages 1 to 10	Withdrawn	110222	series for Italy & PSS range.
		110004	series for Italy & P35 range.
Pages 1 to 10	Withdrawn	110624	Addition of 2 new nose-bridges,
_			new outer layer and additional head
			straps to Sperian 5000 range
Pages 1 to 10	Withdrawn	110928	Brand name change to
1 4 9 6 5 1 10 10			HONEYWELL and improvements to
			5000 series and D for Comfort range
			Add reference to terms of business
Donne 1 to 0	Withdrawn	120127	Upgrade to 'D' following dolomite testing
Pages 1 to 9	wining	170171	and removal of Economy moulded range
	AARL J	120205	Addition of several references still being
Pages 1 to 9	Withdrawn	120305	produced.
Pages 1 to 9	Withdrawn	120903	Remaining references changed to
rayes 1 to 3	TTICICICITY		HONEYWELL, addition of several
			references to PSS range & change of
			legal entity to HONEYWELL

EC Certificate: 0928 Page 3 of 10 Revision: 131031

Pages 1 to 10	Withdrawn	130721	Addition of modified head strap to the following Easifit models: 1016256-N 1016256-B, 1015382-DS & 1016257-DS Addition of Superone models 3207 FFP3 NR D and 3208 FFP3V NR D.
Pages 1 to 10	Valid	131031	Addition of test report 1.13.08.39 covering new filter media for Honeywell Comfort moulded and Premium / Speciality moulded masks. Honeywell references: MEDIA FFP1-A, MEDIA FFP2-A and MEDIA FFP3-A

Economy moulded range TF1321					
Number	Designation	Class	Valve		
1013203	HONEYWELL SuperOne 3203	FFP1NRD	No		
1013204	HONEYWELL SuperOne 3204	FFP1NRD	Yes		
1013205	HONEYWELL SuperOne 3205	FFP2NRD	No		
1013206	HONEYWELL SuperOne 3206	FFP2NRD	Yes		
1032501	HONEYWELL SuperOne 3207	FFP3NRD	No		
1032502	HONEYWELL SuperOne 3208	FFP3NRD	Yes		
1015761	HONEYWELL SuperOne 3205 Bulk	FFP2NRD	No		
1015794	HONEYWELL SuperOne 3205 DP BLC	FFP2NRD	No		
1016940	HONEYWELL SuperOne 3205 DP BLC-5400	FFP2NRD	No		
1017870	SuperOne 3203	FFP1NRD	No		
1017871	SuperOne 3206	FFP2NRD	Yes		

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Number	Designation	Class	Valve
1016256	HONEYWELL EasyFit 100	FFP1NRD	No
1016256-N	HONEYWELL EasyFit 100	FFP1NRD	No
1016256-B	HONEYWELL EasyFit 100 Indiv.	FFP1NRD	No
1018921	HONEYWELL EasyFit 200	FFP2NRD	No
1015382-DS	HONEYWELL EasyFit 200	FFP2NRD	No
1016257-DS	HONEYWELL EasyFit 200 Indiv.	FFP2NRD	No
1015639	HONEYWELL EasyFit 300	FFP3NRD	No

Economy Flat-fold range TF1543

Comfort moulded range		TF1039				
	Number 1007221 1007222 1007223 1007224 1015635	Designation HONEYWELL 5185 M/L HONEYWELL 5186 M/L HONEYWELL 5208 M/L HONEYWELL 5209 M/L HONEYWELL 5311 M/L	Class FFP1NRD FFP1NRD FFP2NRD FFP2NRD FFP3NRD	Valve No Yes No Yes Yes Yes	Size Medium/Large Medium/Large Medium/Large Medium/Large Medium/Large	
	1015800 1015801	HONEYWELL 5208 M/L Bulk HONEYWELL 5208 M/L DP Blc	FFP2NRD FFP2NRD	No No	Medium/Large Medium/Large	
	1015635-В	HONEYWELL 5311 M/L Sachet x 10	FFP3NRD	Yes	Medium/Large	
	1016834	HONEYWELL 5209 M/L HighVis FVY	FFP2NRD	Yes	Medium/Large	

Premium & Specialty moulded range Medium/Large (M/L) & Extra-Large (XL) TF0928

Number	Designation	Class	Valve	Size
1005580	HONEYWELL 5110 M/L	FFP1NRD	No	Medium/Large
1005113	HONEYWELL 5110 XL	FFP1NRD	No	Extra large
1005582	HONEYWELL 5111 M/L	FFP1NRD	Yes	Medium/Large
1005584	HONEYWELL 5210 M/L	FFP2NRD	No	Medium/Large
1005586	HONEYWELL 5211 M/L	FFP2NRD	Yes	Medium/Large
1005099	HONEYWELL 5211 XL	FFP2NRD	Yes	Extra large
1005588	HONEYWELL 5221 M/L	FFP2NRD	Yes	Medium/Large
1005120	HONEYWELL 5221 XL	FFP2NRD	Yes	Extra large
1005602	HONEYWELL 5321 M/L	FFP3NRD	Yes	Medium/Large
1005126	HONEYWELL 5321 XL	FFP3NRD	Yes	Extra large
1005591	HONEYWELL 5140 M/L	FFP1NRD (OV)	No	Medium/Large
1005593	HONEYWELL 5141 M/L	FFP1NRD (OV)	Yes	Medium/Large
1005595	HONEYWELL 5251 M/L	FFP2NRD (OV)	Yes	Medium/Large
1005122	HONEYWELL 5251 XL	FFP2NRD (OV)	Yes	Extra large
1005598	HONEYWELL 5161 M/L	FFP1NRD (AV)	Yes	Medium/Large
1005600	HONEYWELL 5261 M/L	FFP2NRD (AV)	Yes	Medium/Large
1029674	HONEYWELL 5271 M/L	FFP2NRD (AV)	Yes	Medium/Large

Premium	Flat-Fold range	TF1026		
Number 1005605 1005608 1005611 1005614 1005630	Designation HONEYWELL 4110 M/L HONEYWELL 4111 M/L HONEYWELL 4210 M/L HONEYWELL 4211 M/L HONEYWELL 4311 M/L	Class FFP1NRD FFP1NRD FFP2NRD FFP2NRD FFP3NRD	Valve No Yes No Yes Yes Yes	Size 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 HONEYWELL 4311 M/L – I	FFP1NRD FFP1NRD FFP2NRD FFP2NRD FFP3NRD	No Yes No Yes Yes	Medium/Large Medium/Large Medium/Large Medium/Large Medium/Large

Profes	sional Self Service Range	TF0928		
Number 1030343 1030341 1015916 1030344 1015917 1030340 1030342 1028131 1014142 1016242 1014143 1014335 8015916 8030967 8015917 8030969	Designation HONEYWELL 5185 M/L x 20 PSS HONEYWELL 5110 M/L x 5 PSS HONEYWELL 5211 M/L x 2 PSS HONEYWELL 5211 M/L x 10 PSS HONEYWELL 5321 M/L x 1 PSS HONEYWELL 5321 M/L x 5 PSS HONEYWELL 5321 M/L x 5 PSS HONEYWELL 5141 M/L x 2 PSS HONEYWELL 5209 M/L x 3 PSS HONEYWELL 5311 M/L x 3 PSS HONEYWELL 5311 M/L x 3 PSS HONEYWELL SuperOne 3203 x 3 PSS HONEYWELL SuperOne 3206 x 3 PSS HONEYWELL SuperOne 3206 x 3 PSS HONEYWELL 5211 M/L x 10 PSS N HONEYWELL 5321 M/L x 1 PSS N HONEYWELL 5321 M/L x 1 PSS N	Class FFP1NRD FFP1NRD FFP2NRD FFP2NRD FFP3NRD FFP3NRD FFP1NRD (OV) FFP2NRD	Valve No No Yes Yes Yes Yes No Yes	Medium/Large
8030969 8030968	HONEYWELL 4210 M/L x 5 PSS N	FFP2NRD		



E.C. Declaration of Conformity

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

Honeywell Safety Products Europe

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

Designation: Honeywell 5208 ML - FFP2 NR D

Reference: 1007223 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 Plaintel, on the 16/02/2017

By:

Division: Respiratory Protection

Pascal MARGERIT

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