



PRODUCT NUMBER: 1032502
Honeywell SuperOne 3208 - FFP3 NR D

FFP3 Moulded EN particulate respirator with a pre-shaped nose area and twin-stapled elastics. A "one size fits all" design. Boxes of 20 masks.



Overview

Reference Number
1032502

Product Type
Respiratory Protection

Range
Disposable APR

Line
Moulded masks

Brand
Honeywell

Brand formerly known as
SPERIAN

- Industry**
- Agriculture
 - Automotive and Part Manufacturer
 - Building and Construction
 - Food Industries
 - Foundry
 - General Industry
 - Glass Industries
 - Green Spaces
 - Industrial Cleaning
 - Iron and steel industry
 - Laboratory
 - Maintenance
 - Medical and Pharmaceutical
 - Metal steel
 - Mining and Quarrying
 - Offshore
 - Paper Industries
 - Ship Building
 - Utilities
 - Water treatment
 - Wood Industries

Product Use
Application: Textile, mining, construction, iron and steel industries, car body preparation industry, woodworking, 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, manganese, 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 50 (30 in UK, FIN, D, I, S) x WEL*: FFP3 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 50 (30 in UK, FIN, D, I, S) 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

Exclusive design and shape: semi-rigid mask, designed to stay maintained in time. Upper part pre-formed (no nose-bridge) for a quick and easy adjustment, highly efficient and secure. Great inner volume to avoid any oppression on face and to ease communications. Membrane of the valve is frontally protected to minimize risks of damages and leakages thus increasing safety. Ultra-soft inner veil to offer a soft and pleasant contact to the skin and improve the breathing comfort. Twin supple and resistant elastics, stapled on ear tabs to avoid any risk of irritation and of leakage in the filtering area. Ultra-light(12g) to minimize wearer fatigue and increase acceptance in time. No latex, no silicone, no PVC.

Benefit

- Designed to fit everyone - Easy to use, comfortable and secure - Time saved due to minimum adjustment required - Breathing comfort is optimised - Compatibility with spectacles - Excellent field of vision - Prevents irritations - No risk of allergies to latex - No restrictive use - Environment-friendly

Technical Description

Standard

EN149.2001

Mask Type

Molded Cup

Protection Class

FFP3

Valve

Yes

Straps

Double elastics

Mask Size

Medium

Latex Free

Yes

PVC Free

Yes

Silicone Free

Yes

Certifications

E.C. Declaration of Conformity

EC Category PPE

1

Quality Assurance

ISO 9001 / 2000

EC Attestation

EC Attestation

EC Attestation Number

0928

Certifications

- EN 149:2001+A1:2009

REACH

EU Regulation 1907/2006 (REACH) Compliance

The substance(s) listed below may be contained in this product above the threshold level of 0.1% by weight of the listed article.

Product Reference Sold in Europe	Substance > 0.1%
Substance Name	CAS Number
No Substance Content	