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Filtering half-mask

FS COLOURS SERIES CODE C 13V FFP1 NR D

Certificate

WE/S/2596/2016

Date of issue

01/07/2016

Reference standard

EN 149:2001+A1:2009

Protection class

P1



Certification body:

CIOP-PIB 1437
CIOP-PIB (Central Institute for
Labour Protection — National
Research Institute)

Supervision:

CIOP-PIB 1437*
CIOP-PIB (Central Institute for
Labour Protection — National
Research Institute)



Intended use

Protection of human airways against harmful airborne solid particulates and/or liquids in aerosols (dust, smoke and mist) at a maximum exposure level of 4 times PEL (Permissible Exposure Limit).

Use

Non-toxic dust particulates; for use in agriculture, food processing, quarry processing and cement plants; dedicated to dust particulates of calcium carbonate, natural and synthetic graphite, gypsum, chalk, cement, plaster dust, marble, zinc oxide, plant pollens, cellulose, sulphur dust, cotton, metal filing dust, and carbon/coal dust with < 10% of free silica

Specifications:

Half-mask dome:

- Polyester needled cloth
- Melt blown polypropylene non-woven cloth
- Outer coating needled cloth

Features:

- Exhaust valve
- Adjustable nose clip for a tight fit around the nose
- Polyethylene foam nose seal
- Head strap with fasteners for length adjustment
- Head straps

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Reference requirements

The half-mask complies with the latest requirements of:

Regulation (EU) 2016/425 of the European Parliament and of the Council of 9 March 2016 on personal protective equipment and repealing Council Directive 89/686/EEC.

Contraindications

Do not use in oxygen-deficient atmospheres ($O_2 < 17\%$); use inside confined spaces, including ducts, chambers, vaults, or tanks is prohibited. The half-mask does not protect against pollutants formed by harmful or lethal gases and vapours. Do not use when extinguishing fire. The half-mask is not a self-contained oxygen-supplying respirator. The seal is insufficient on a face with stubble or longer hair. The half-mask does not protect the respiratory system against aerosols of radioactive and carcinogenic particles, or microorganisms (bacteria, viruses, fungi and their derivatives), or enzymes.

Direct packaging: 10 pcs. in film bag

Bulk container: 500 pcs./cardboard box

*See the product for the number which follows the CE m