Filter Service Sp. z o.o. ul. Sadowa 7a 95-100 Zgierz

Tel/Fax: (+48 42) 716 15 18 Tel/Fax: (+48 42) 717 15 81 Fax: (+48 42) 717 15 15 Fax: (+48 42) 715 44 33 Email: filter@filter-service.eu www.filter-service.eu Filtering half mask

FS-20V FFP2 NR D

Certificate

UE/314/2020/1437 Revision: 1 Date of issue

27/01/2020

Standard

EN 149:2001 + A1:2009

Protection class

Class P2



Certification body:

CIOP-PIB 1437 Central Institute for Labour Protection – National Research Institute

Supervising body:

CIOP-PIB 1437*
Central Institute for Labour
Protection – National
Research Institute



Intended use

For protecting the user's respiratory tract against the harmful impact of air pollution in the form of solid and/or liquid particles forming aerosol (dust, fumes, mists) up to $10 \times TLV$.

Application

Medium-toxic particulate matter, dusts of asbestos, copper, barium, titanium, vanadium, chromium, manganese, wood dusts, coal dust containing more than 10% of free silica, mining industry, chemical industry, metallurgical industry (the version with the exhalation valve).

Specification

Half mask face-piece:

- Needle-punched nonwoven polyester
- Melt-blown nonwoven polypropylene
- Protective nonwoven

Additional elements:

- Exhalation valve
- Head band

Data sheet

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Requirements

The half mask meets the latest requirements:

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

The half mask must not be used under low-oxygen conditions (below 17%), which means that it is forbidden to use it in confined spaces, such as canals, manhole shafts, tanks. Also, the half mask does not protect against vapours and gases that are harmful for health and pose a life hazard. Do not use while extinguishing fire. The half mask does not supply oxygen. The half mask will not provide adequate facial fit for people with unshaved or bearded face. The half mask does not protect against aerosols containing radioactive particles, viruses or enzymes.

Primary packaging: 50 pcs per plastic bag Collective packaging: 400 pcs per carton