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| Product | FS 920 FFP2 NR D | |
| Filtering halfmask | | |
| Approval and marking according to | EN 149:2001 + A1:2009 | |
| Level of Protection | FFP2 NR D | |
| Performances | EN 149:2001 + A1:2009 requirements | |
| Breathing Resistance | at 95 l/min | 240 Pa |
| NaCl and paraffin oil penetration test | at 95 l/min | |
| | sodium chloride [NaCl] | 6% |
| | paraffin oil | 6% |
| Dolomite clogging test | D marking | |
| Material | | |
| Filtering material | polypropylene | |
| Head straps | braided elastomer | |
| Nose foam | polyethylene | |
| Nose clip | two metal-wires in plastic (polypropylene) cover | |
| Attachments | polypropylene | |
| Storage conditions & time | | |
| Storage conditions & time | -20°C to + 40°C, < 90 % r. h. | 3 years |
| Application | | |
| <p>the P2 class is designed for the protection of the respiratory tract against particulate aerosols, water-based aerosols (dust, smoke) and aerosols with liquid dispersed phase (mist), providing that the concentration of the dispersed phase does not exceed 10 x TLV. This class issued in mining, as well as in the chemical, metallurgical (variants with an exhalation valve) and wood industry (in the treatment of hardwood (deciduous). It is also specially designed for such particles as asbestos dust, copper, barium, titanium, vanadium, chromium, manganese and coal dust containing free silica above 10%.</p> | | |

Respiratory protection is only effective if it is correctly selected, fitted and worn throughout the time when the wearer is exposed to hazards

NR - Non reusable (single shift only)

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