



Product	
Filtering halfmask	FS 33 V FFP3 R D
Approval and marking according to	EN 149:2001 + A1:2009
Level of Protection	FFP3 R D
Characteristics	
Width [mm]	~125
Height [mm]	~135
Performances	
	EN 149:2001 + A1:2009 requirements
Breathing Resistance	at 95 l/min 300 Pa
NaCl and paraffin oil penetration test	at 95 l/min
	sodium chloride [NaCl] 1%
	paraffin oil 1%
Dolomite clogging test	D marking
Material	
Filtering material	polypropylene
Head straps	braided elastomer
Nose foam	polyurethane
Nose clip	two metal wires in polypropylene cover
Attachments	polypropylene
Valve	polypropylene
Storage conditions & time	
Storage conditions & time	-20°C to + 40°C, < 90 % r. h. 3 years
Application	
<p>The P3 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 30 x TLV. This class is used in high concentration of breathable dusts, used during welding and soldering, protects from dusts containing beryllium, antimony, arsenic, cadmium, cobalt, nickel, radium, strychnine, radioactive particles</p>	

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

R - Reusable