

Technical Data Sheet

RSG Disposable Mask F Series

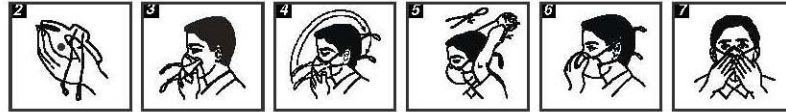
Standards					
CE Approved	EN 149:2001+A1:2009				
Notified Body	CE0121 IFA Sankt Augustin; Germany				
Technical Data					
Breathing Resistance	RSG®Butterfly exhalation valve offers the lowest breathing resistance and improved comfort in hot humid environments and/or where work is hard and physical.				
Designations:	R = Reusable NR = Non reusable (single shift use only) D = Meets the clogging resistance requirements OV = Odor and vapors < OEL value				
Model	EN 149+A1Classification	Exhalation Valve	Odors & Vapors	Nominal Protection Factor (NPF)	Assigned Protection Factor (APF)
200425	FFP2 NR D	Valved	No	12	10
200528	FFP2 NR D	Valved	Yes	12	10
200529 Welding*	FFP2 NR D	Valved	Yes + Ozone	12	10
200430	FFP3 NR D	Valved	No	50	20
Flame retardant	200529 FF@NR D Welding mask is made from a flame retardant outer shell to protect against welding sparks				
Colour	White				
Component	Material				
Straps	Elastic cotton				
Nose Clip	Aluminium				
Filter	Polypropylene				
Valve	Polypropylene				
Valve diaphragm	Thermoplastic Elastomer				
Weight of product	200425 FFP2 Valved = 10g 200528 FFP2 Valved = 10g 200529 FFP2 Valved = 15g 200430 FFP3 Valved= 20g				
General	Colored headbands for easy identification: Blue for FFP1, Red for FFP2 and Yellow for FFP3				
Packaging:	25pcs per pack 32 packs per carton = 480 pcs				
Use for	<ol style="list-style-type: none"> Solids particles & non oil based liquids particles from sprays – tested for mean particle size of 0.6 micron. Liquids or oil based particles – tested for mean particle size of 0.4 micron. 				
Suggested Industries & Applications					
Bagging, Cement, Ceramics, Coal Industries, Construction, Distillation & Breweries, Drilling, Dyes & Dyestuffs, Ferrous & Non-ferrous, Metallurgical Industries, Grinding, Glass Etching, Paper Processing, Sweeping, Textile, Tyre, Tobacco Processing, Woodworking etc.					
Fitting Instructions	See Figure 1. <ol style="list-style-type: none"> Flat fold respirator in one hand with nosepiece at fingertips, allow headbands to hang freely below hand. Hold respirator under chin, with nosepiece up. Locate the upper strap across the crown of the head and the lower strap below the ears. Straps must not be twisted. Adjust the headbands with the black stud by moving it up or down. 				

For Further information please contact:

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6. Using both hands, mould noseclip to the shape of the nose to ensure a close fit and good seal. Pinching the noseclip using only one hand may result in less effective respirator performance.
7. The seal of the respirator on the face should be fit-checked before entering the workplace.

Figure 1



Fit Check

1. Cover the front of the respirator with both hands being careful not to disturb the fit of the respirator.
 2. (a) UNVALVED respirator - EXHALE sharply;
 3. (b) VALVED respirator - INHALE sharply.
 4. If air leaks around the nose, re-adjust the noseclip to eliminate leakage. Repeat the above fit check.
 5. If air leaks at the respirator edges, work the straps back along the sides of the head to eliminate leakage. Repeat the above fit check.
 6. If you CANNOT achieve a proper fit DO NOT enter the hazardous area. See your supervisor.
 7. Users should be fit tested in accordance with national requirements.
- For information regarding fit testing procedures, please contact RSG Safety.

Product range

200425



200528
Odour



200529
Welding



200430

