

Datasheet Half mask 620S

Designation:	Half mask 620 S EN 140 with round thread connection Breathing connection for respiratory protective devices
Description:	Mask body made of silicone (S) covers nose, mouth and chin
Article-Number:	913510
Use:	- In conjunction with breathing filter as filter device - In conjunction with compressed air hose device as an insulating device



Function:	Round threaded connector with inhalation valve, front, two exhalation valves on the sides and attached roll-pull strap with infinitely adjustable sliders The inhaled air flows through the inhalation valve to the airways. The exhaled air is discharged directly into the open air through two exhalation valves.
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Standards:	DIN EN 133 DIN EN 140	Respiratory protective devices - Classification Respiratory protective devices - Half masks and quarter masks
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Materials:	Mask body N Strap N Mask body S Straps S Connector Sealing ring/E-valve seat Inhalation valve disk Exhalation valve housing Exhalation valve screw ring Exhalation valve disk Exhalation valve protective cap Strap slider Tensioning strap Condensation sponge	Natural rubber compound, black Pure rubber, black Silicone rubber, red Silicone rubber, natural Polyethylene Rubber Silicone Polyamide Polyamide Rubber Polyethylene Polypropylene Polyamide Viscose
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Dimensions:	approx. 105 x 130 x 120 mm (dimensions of the folding box)
Weight:	approx. 180 grams

Revision 11.2023 – Errors and omissions excepted. All data are non-binding guide values.

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Storability:	Cleaned and dried masks can be stored in dust-tight cabinets or special storage boxes (see accessories). Care must be taken to ensure that no tensile or compressive stresses occur in order to avoid permanent deformation and cracking. Rooms in which masks are stored must be cool and dry and free from gases and vapors. Strong incidence of light, direct sunlight and sources of radiant heat must be avoided.
Service life:	Only properly maintained half masks may be used. Before putting on the mask, always check that the sealing ring is correctly seated in the fitting is correctly seated.
Instructions for use:	The use of breathing filters requires a basic knowledge of the function and handling of respiratory protective devices. Information on this can be found in the trade association regulations and rules, in particular in DGUV Rule 112-190. The use of respiratory protective devices generally means additional strain for the person wearing the respiratory protective device. Most respiratory protective devices require occupational health screening in accordance with the "Ordinance on Occupational Health Care" (ArbMedVV). Damaged masks must not be used.
Rules / regulations:	Regulation (EU) 2016/425 on personal protective equipment PPE Usage Ordinance (PSA-BV) Ordinance on Occupational Health Care (ArbMedVV) BGV A1 Employer's Liability Insurance Association Regulation for Safety and Health at Work - Accident Prevention Regulation - Principles of Prevention DGUV Rule 112-190 Employer's liability insurance association rules for safety and health at work - "Use of respiratory protective equipment" Hazardous Substances Ordinance (GefStoffV) with associated Technical Rules for Hazardous Substances (TRGS), in particular TRGS 402 "Determination and assessment of hazards during activities involving hazardous substances: Inhalative exposure" and other technical rules for hazardous substances.

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Order details:	Article number	Description
	913510	Half mask 620 S
	920000	Gas filter 19A
	920001	Gas filter 19B
	920002	Gas filter 19E
	920003	Gas filter 19K
	924000	Combination filter 39 ASt
	924002	Combination filter 39 BSt
	924003	Combination filter 39 ESt
	924004	Combination filter 39 KSt
	924100	Combination filter 40 ASt
	924110	Combination filter 45 ABSt
	929005	Filter holder 5570/35
	929006	Filter holder 5570/70
	929105	Coarse dust pre-filter 35/70
	922300	Particle filter 24 P2
	922350	Particle filter 25 P3
	922404	Particle filter 30 P3
	200525	Particle filter 30 P3 Plus
	920600	Gas filter 66 A
	920601	Gas filter 66 B
	920603	Gas filter 66 K
	920650	Gas filter 67 ABEK
	924300	Combination filter 80 ASt
	924301	Combination filter 80 BSt
	924350	Combination filter 80 ABEKSt
	924400	Combination filter 81 ASt
	924406	Combination filter 81 ABSt
	924450	Combination filter 81 ABEKSt
	920850	Gas filter 84 AX
	924702	Combination filter 86 AXSt

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