



Comfo[®] Classic Half-Mask Respirator

Experience that counts



WE KNOW WHAT'S AT STAKE.

Comfo Classic Respirator



The SoftFeel® facepiece of the Comfo Classic Half-Mask Respirator makes this unit dramatically more comfortable.

- SoftFeel facepiece increases rubber and silicone softness
- Face seal design provides tight, comfortable fit
- Color-coded sizing system makes sorting and identification easy

	Small	Medium	Large	
Comfo Classic Facepieces	808075	808074	808076	Comfo Classic Facepiece, SoftFeel hycar
	808072	808071	808073	Comfo Classic Facepiece, SoftFeel silicone



Comfo Classic Respirator

Comfo® Respirator Cartridges			Acid Gases										Filter Type & Efficiency See Definitions on previous page				See Notes on p. 8
MSA Cartridge Description	Re-Order Part Number	Color Coding	OV	CL	SD	CD	HC	HS	AM	MA	FM	HF	MV	P100	R95	N95	
Organic Vapor (GMA)	464031 (10 in box)																2,3,5
Organic Vapor/P100 (GMA)	815178 (6 in box)																2,3,4
Acid Gas (GMB)	464032 (10 in box)																2,5
Acid Gas/P100 (GMB)	815179 (6 in box)																2,4
Organic Vapor/Acid Gas (GMC)	464046 (10 in box)																2,3,5
Organic Vapor/Acid Gas/P100 (GMC)	815180 (6 in box)																2,3,4
Ammonia/Methylamine (GMD)	464033 (10 in box)																2,3,5
Ammonia/Methylamine/P100 (GMD)	815181 (6 in box)																2,3,4
Multigas (GME)	492790 (10 in box)																2,3,5
Multigas/P100 (GME)	815182 (6 in box)																2,3,4
Iodine Vapor/P100 (GMI)*	815184 (6 in box)																2,4
Chlorine/Mercury Vapor/P100 (Mersorb)	815185 (6 in box)																2,4
Low-Profile P100	815177 (10 in box)																1,4
Sparkfoe® P100	815176 (10 in box)																1,4
Sparkfoe Low-Profile P100	10153412 (16 in box)																1,4
Prefilter and Cover N95	816662 N95 (10 in pkg.) 816661 N95 (50 in pkg.) 489353 Reusable snap-on cover (1 in pkg.; 2 req.)																1
Prefilter and Cover R95	816287 R95 (20 in box) 489219 R95 Reusable snap-on cover (1 in pkg.; 2 req.)																1

* Effective against, but not NIOSH-approved for Iodine Vapor. Note: See WARNING on previous page.

Definitions

N95-Particulate Filter (95% filter efficiency level) effective against particulate aerosols free of oil; time use restrictions may apply.

R95-Particulate Filter (95% filter efficiency level) effective against all particulate aerosols; time use restrictions may apply.

P100-Particulate Filter (99.97% filter efficiency level) effective against all particulate aerosols.

* Effective against, but not NIOSH-approved, for Iodine Vapor.

Notes

- Do not use in atmospheres containing less than 19.5 percent oxygen, in atmospheres containing gases or vapors or in atmospheres immediately dangerous to life and health.
- Do not use in atmospheres containing less than 19.5 percent oxygen, or in atmospheres immediately dangerous to life and health.
- Do not wear for protection against organic vapors with poor warning properties or those which generate high heats of reaction with the sorbent material in the cartridge.
- 99.97 percent efficient against 0.3 micron DOP.
- Both a prefilter and cover must be used with the cartridge in order to obtain R95 or N95 particulate protection.

WARNING ⚠

An appropriate cartridge change-out schedule must be developed by a qualified professional, unless the cartridge/canister utilizes an end-of-service-life indicator. The change-out schedule must take into account all factors that may influence respiratory protection including specific work practices and other conditions unique to the worker's environment. If using against substances having poor warning properties, there is no secondary means of knowing when to replace the cartridges/canister. In such cases, take appropriate additional precautions to prevent overexposure, which may include a more conservative change-out schedule or using an air-supplied respirator or SCBA. Failure to follow this warning can result in serious personal injury or death. As a reference, below is a partial list of substances having poor warning properties:

Acrolein	Hydrogen cyanide	Nitric acid	Phosphorus trichloride
Aniline	Hydrogen selenide	Nitro compounds	Stibine
Arsine	Methanol	Nitrogen oxides	Sulfur chloride
Bromine	Methyl bromide	Nitroglycerin	Urethane or other diisocyanate-containing paints
Carbon monoxide	Methyl chloride	Nitromethane	
Diisocyanates	Methylene chloride	Phosgene	Vinyl chloride
Dimethyl sulfate	Nickel carbonyl	Phosphine	



Comfo Classic Respirator Accessories

Carrying Pouch

Belt-mounted carrying pouch with Velcro closures.

468730	Carrying pouch for Comfo half-mask respirators
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MSA Confidence Plus® Germicidal Cleaner

Mix with warm water for a germicidal cleaner that is effective against various micro-organisms including immunodeficiency virus Type 1 (HIV-1, associated with AIDS). EPA-approved for use on safety equipment.

10009971	MSA Confidence Plus Germicidal Cleaner, 32 oz bottle
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Probed Respirator Facepieces for Fit Testing

To make it easy for you to perform quantitative fit tests, MSA offers specially-modified facepiece assemblies. Each probed facepiece is equipped with a built-in probe assembly, sampling line, and a clothing clip to hold the sampling line. The probes are made of solid brass. In all MSA half-facepiece models, the probe is attached to the body of the respirator.



Probed Comfo Classic Facepieces			
	Small	Medium	Large
Hycar Rubber Facepiece	808253	808247	808259
Silicone Facepiece	808258	808252	808264

Personal Safety Equipment Towelettes

Provides an excellent method for wiping and refreshing respirators, hard hats and other safety equipment between full cleaning periods.

697382	Canister with 220 towelettes
697383	Box of 100 individually wrapped towelettes



Comfo Cartridge Adapter for Advantage® Respirators

This adapter allows for the use of threaded Comfo Cartridges on the Advantage 200 LS or 420 Half-mask Respirator or Advantage 2000, 3000, or 4000 Full-face Respirator.



809999	Advantage adapter for threaded cartridges
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Cradle Conversion Kit

For simple, snap-on replacement of elastic headstraps with a cradle headband and/or neckstrap.

479875	Cradle headband only
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Training Aid

MSA offers a training aid on the proper care, use and maintenance of MSA Comfo Classic Respirators. Available [online](#) or as a DVD.

697282	Proper Care and Use of the Comfo Classic Respirator DVD
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Note: This Bulletin contains only a general description of the products shown. While product uses and performance capabilities are generally described, the products shall not, under any circumstances, be used by untrained or unqualified individuals. The products shall not be used until the product instructions/user manual, which contains detailed information concerning the proper use and care of the products, including any warnings or cautions, have been thoroughly read and understood. Specifications are subject to change without prior notice. MSA is a registered trademark of MSA Technology, LLC in the US, Europe, and other Countries. For all other trademarks visit <https://us.msasafety.com/Trademarks>.

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