

SUPPLIED AIR RESPIRATORS (SAR)

CF2000 Series Supplied Air For Tight Fitting Facepieces

CF2000 Series Supplied Air for Tight Fitting Facepieces

Overview



Feedback

Converts the 5500 and 7700 Series half masks: and the 5400 and 7600 Series full facepieces into a continuous flow supplied air respirator.

Features & Benefits:

- Breathing tube section close to face is soft and flexible for maximum flexibility.
- Section behind back will not kink and interrupt air supply.
- Connects to facepiece cartridge connections quickly and easily - no tools required.
- Converts the 5500 and 7700 Series half masks: and the 5400 and 7600 Series full facepieces into a continuous flow supplied air respirator.
- Swivel connection rotates 360 degrees so connection stays secure: no matter how much workers move around.
- 'Y' breathing tube design goes over the shoulders so breathing tube is out of the way: lower profile on half masks to fit under welding helmets and faceshields.

Specifications

OTHERS

Facepiece Size

- Medium/Large
- Small

Air Connection Type

- Breathing Tube

OTHERS

Facepiece Size

- Medium/Large
- Small

Air Connection Type

- Breathing Tube

Product Number

SKUs

SKU	DESCRIPTION
CF2007	Honeywell Nylon CF2000 Series Constant Flow Supplied Air Assembly
CF2401	CF2000 CF-SAR assembl with 7600 Series full facepiece. Size medium/large.
CF2401S	CF2000 CF-SAR assembly with 7600 Series full facepiece. Size small.



[The key to keeping workers safe is to avoid injuries in the first place. That begins with establishing cultural guidelines that help workers make the right decisions and build an atmosphere of trust.](#)

[DOWNLOAD WHITEPAPER →](#)

Feedback

Honeywell
 Safety and Productivity
 Solutions
 855 S Mint St
 Charlotte, NC 28202
 800-582-4263
www.sps.honeywell.com

Product name
 © Current year Honeywell International Inc.
 All rights reserved.



This document was generated on (YYYY-MM-DD, HH:mm:ss). Subject to change without notice.