



**SR 307 COMPRESSED AIR ATTACHMENT**  
**TYPE C CONTINUOUS FLOW SUPPLIED AIR RESPIRATOR**

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS																
RESPIRATOR COMPONENTS																
TC-	Protection <sup>1</sup>	Compressed air attachment	Locking ring	Facepiece					Alternate head harness			Regulator	Alternate hoses / connectors		Cautions & Limitations <sup>2</sup>	
				SR 100 S/M	SR 100 M/L	SR 90-2 S/M	SR 90-2 M/L	SR 200	U01-2001	S-5792	U01-1221		T01-1215	SR 347		H03-35xx
		R03-1425	S-5683						X			X	X	X		
19C-429	SA/CF	X	X						X	X		X	X	X		ABCDEJMNOS
19C-430	SA/CF	X	X			X	X		X	X		X	X	X		ABCDEJMNOS
19C-432	SA/CF	X	X	X	X				X	X		X	X	X		ABCDEJMNOS

**1. PROTECTION**

**CF-Continuous Flow**  
**SA-Supplied-Air**

**2. CAUTIONS AND LIMITATIONS**

- A - Not for use in atmospheres containing less than 19.5 percent oxygen.
- B - Not for use in atmospheres immediately dangerous to life or health.
- C - Do not exceed maximum use concentrations established by regulatory standards.
- D - Air-line respirators can be used only when the respirators are supplied with respirable air meeting the requirements of CGA G-7.1 Grade D or higher quality.
- E - Use only the pressure ranges and hose lengths specified in the Use's Instructions.
- J - Failure to properly use and maintain this product could result in injury or death.
- M - All approved respirators shall be selected, fitted, used, and maintained in accordance with MSHA, OSHA and other applicable regulations.
- N - Never substitute, modify, add, or omit parts. Use only exact replacement parts in the configuration as specified by the manufacturer.
- O - Refer to User's Instructions, and/or maintenance manuals for information on use and maintenance of these respirators.
- S - Special or critical Use's Instructions and/or specific use limitations apply. Refer to Use's Instructions before donning.