Bullard
1898 Safety Way
Cynthiana, KY 41031-9303
877-BULLARD (285-5273)

Model 88VX Series

Type C and CE Continuous Flow Supplied-Air Respirator
Approved Only in the Following Configurations:

RESPIRATOR COMPONENTS

TC-	PROTECTION[1]	MODEL	ALTERNATE HOOD ASSEMBLIES WITH BREATHING TUBE				ALTERNATE CAPE ASSEMBLIES							
		88VX SERIES HOODS	88VXA	88VXB	88VXC	88VXD	36VX	36XLVX	13VX	1316VX	46VX	4616VX	21821	21VX
19C-293	SA/SB/CF	88VX	X	X	X	X	X	X	X	X	X	X	X	X

TC-	ALTERNATE FLOW CONTROL DEVICE																																
	F30	F30B	F30S	F31	F32	F33	F34	F35	F35B	F35S	F37	F38	F40	F40B	F40S	F41	F42	F43	F44	F47	F48	CT30	CT30B	CT30S	CT30SW	CT30BSW	CT30SSW	CT31	CT32	Ct33	Ct34	CT37	Ct38
19C-293	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

TC-	ALTERNATE FLOW CONTROL DEVICE (continued)																						
	HCT30B	HCT30S	HCT30SW	HCT30BSW	HCT30SSW	HCT31	HCT32	HCT33	HCT34	HCT37	HCT38	DC5040	DC5040B	DC5040S	DC5041	DC5042	DC5043	DC5044	DC5047	DC5048	FRIG2000	FRIG2000B	FRIG2000S
19C-293	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

TC-	ALTERNATE FLOW CONTROL DEVICE (continued)																	
	AC100030	AC100030B	AC100030S	AC100031	AC100032	AC100033	AC100034	AC100037	AC100038	HC240030	HC240030B	HC240030S	HC240031	HC240032	HC240033	HC240034	HC240037	HC240038
19C-293	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

TC-	AIR HOSE																					
	54513	54512	54511	54510	5454	5458	5457	5454GOV	46919	46918	46917	46915	46916	46913	4696	469650	4696100	V2050STSHUTOFF	V2025STSHUTOFF	V2050ST	V20100STSHUTOFF	V20100ST
19C-293	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

TC-	ACCESSORIES					LENS					CAUTIONS/ LIMITATIONS[2]
	DC70ML	DC70XLXXL	DC705X	36501	4612	P771B	P771040	P771020	88VXLC	7714	
19C-293	X	X	X	X	X	X	X	X	X	X	ABCDEJMNOS

CF=CONTINUOUS FLOW
SA=SUPPLIED - AIR
SB=ABRASIVE BLAST

2. CAUTIONS AND LIMITATIONS

A. Not for use in atmosphere 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 User'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 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 User's Instruction and/or specific use limitations apply. Refer to User's Instructions before donning.