4 Approval Label

E.D. BULLARD CO.
1898 Safety Way
CYNTHIANA, KY 41031 USA
877-BULLARD (285-5273)

MODEL GVX SERIES with F30 SERIES FLOW CONTROL DEVICES

TYPE CE CONTINUOUS FLOW SUPPLIED-AIR RESPIRATOR
THIS RESPIRATOR IS APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

| | | | RESPIRATOR COMPONENTS | | |

E.D. BULLARD CO.
1898 Safety Way
CYNTHIANA, KY 41031 USA
877-BULLARD (285-5273)

MODEL GVX SERIES with F40 SERIES FLOW CONTROL DEVICES

TYPE CE CONTINUOUS FLOW SUPPLIED-AIR RESPIRATOR
THIS RESPIRATOR IS APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

| | | | RESPIRATOR COMPONENTS | | |

E.D. BULLARD CO.
1898 Safety Way
CYNTHIANA, KY 41031 USA
877-BULLARD (285-5273)

MODEL GVX SERIES with AC1000 SERIES FLOW CONTROL DEVICES

TYPE CE CONTINUOUS FLOW SUPPLIED-AIR RESPIRATOR
THIS RESPIRATOR IS APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

| 12/3/18 | | | RESPIRATOR COMPONENTS | | |

E.D. BULLARD CO.
1898 Safety Way
CYNTHIANA, KY 41031 USA
877-BULLARD (285-5273)

MODEL GVX SERIES with HC2400 SERIES FLOW CONTROL DEVICES

TYPE CE CONTINUOUS FLOW SUPPLIED-AIR RESPIRATOR
THIS RESPIRATOR IS APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

| | | | RESPIRATOR COMPONENTS | | |

∞ Approval Label

E.D. BULLARD CO.
1898 Safety Way
CYNTHIANA, KY 41031 USA
877-BULLARD (285-5273)

MODEL GVX SERIES with FRIGITRON 2000 SERIES FLOW CONTROL DEVICES

TYPE CE CONTINUOUS FLOW SUPPLIED-AIR RESPIRATOR
THIS RESPIRATOR IS APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

12/3/18

			RESPIRATOR COMPONENTS																																				
	PROTECTION[1]	MODEL	HOOD	ALTERNATE BREATHING TUBES			ALTERNATE CAPES															ALTERNATE FLOW CONTROL DEVICES			ALTERNATE AIRLINE HOSES		ALTERNATE LENSES						ALTERNATE BELTS		ACCESSORIES						CAUTIONS AND LIMITATIONS[2]
TC-		GVX SERIES RESPIRATOR	GVX-XXX	GVXBT	GVXBTS	88VXBTA	28VX	28ORVX	46VX	4616VX	38VX	38ORVX	13VX	1316VX	GGVX	21821	21VX	PKVX	PKXLVX	36VX	36XLVX	FRIGITRON2000	FRIGITRON2000B	FRIGITRON2000S	V2050ST	V2100ST	GVXOLT	GVXOLG	GVXOL40	GVXOL15	GVXLC	GVXPLC	36501	4612	GVXCS	20NC	GVXCP	GVXRTCP	GVXRTRC	HEADSET-XXXX	
19C-0493	SA/SB/CF	GVX	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	X	X	X	X	X	ABCDEJMNOS

1. PROTECTION

CF=Continuous Flow

SB=Supplied - Air Abrasive Blast

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 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 Instructions before donning.

E.D. BULLARD CO.
1898 Safety Way
CYNTHIANA, KY 41031 USA
877-BULLARD (285-5273)

MODEL GVX SERIES with DC5040 SERIES FLOW CONTROL DEVICES

TYPE CE CONTINUOUS FLOW SUPPLIED-AIR RESPIRATOR
THIS RESPIRATOR IS APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

12/3/18

| | | | RESPIRATOR COMPONENTS | | |