EVAHL Series Approval Label

EVAHL Series Powered Air-Purifying Respirator
This respirator is approved only in the following configurations:

Bullard
Cynthiana, KY 41031 USA
1-800-827-0423

RESPIRATOR COMPONENTS

TC-	PROTECTION[1]	ALTERNATE HOOD ASSEMBLIES																																
		20LFL	20LFM	20LF2L	20LF2M	20LF2S	20TJN	20TJNT	20TPN	20TPNT	20TICN	20TICNT	20SICVN	20SICVNT	20TPCN	20TPCNT	20SICN	20SICNT	20TICSN	20TICSNT	20TICH	20TICHT	20SICH	20SICHT	20SICVH	20SICVHT	RT1	RT1T	RT2	RT2T	RT3	RT3T	RT4	RT4T
21C-0922	HE	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
23C-2765	OV/CD/ CL/HC/ HF/SD/HE	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 SUSPENSION / HARD HAT ASSEMBLIES						ALTERNATE BREATHING TUBES									BLOWER UNIT ASSEMBLY	FILTER ASSEMBLY	CARTRIDGE ASSEMBLY	BATTERY	ALTERNATE BELT ASSEMBLIES	
	20TG	20RT	30XXR	30XXP	51XXR	51XXP	PA1BT	PA1BTXS	PA1BTXL	PAHBT	PAHBTXS	PAHBTXL	PA20LFBT	PA20LFBTXS	PA20LFBTXL	EVAHL1	PAPRFC3	PAPRFC4	EVAHLBAT1	EVABELT1	EVABELT2
21C-0922	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X
23C-2765	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X		X	X	X	X

TC-	ACCESSORIES																						CAUTIONS AND LIMITATIONS[2]
	EVAHLSMC	EVAEXT1	PA1AFI	20NC	ES42	20LCL	20LC	RTLC	20SLBTC	PAPRSC2	20QCBTC	MB1	POLYBTC	EVAHLGC	PAPRSUSP1	PAPRPFCOVER2	PAPRSC3	PAPRPF2	20LFLEF	20LF2LEF	20LF2MEF	20LF2SEF	
21C-0922	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X				X	X	X	X	ABCFHIJLMNOP
23C-2765	X	X	X	X	X	X	X	X	X		X	X	X	X	X	X	X	X	X	X	X	X	ABCFHIJLMNOP

1 Protection

HE - High Efficiency Particulate Air Filter for Powered Air Purifying Respirators
OV - Organic Vapor

CD - Chlorine Dioxide
CL - Chlorine
HC - Hydrogen Chloride
HF - Hydrogen Fluoride
SD - Sulfur Dioxide

2 Cautions and Limitations

A. Not for use in atmospheres containing less than 19.5% oxygen.
B. Not for use in atmospheres immediately dangerous to life or health.
C. Do not exceed maximum use concentrations established by regulatory standards.
F. Do not use this respirator if airflow is less than four cfm (115 lpm) for tight-fitting facepieces or six cfm (170 lpm) for hoods and / or helmets.
H. Follow established cartridge and canister change schedules or observe ESLI to ensure that cartridges and canisters are replaced before breakthrough occurs.
I. Contains electrical parts which have not been evaluated as an ignition source in flammable or explosive atmospheres by MSHA / NIOSH.
J. Failure to properly use and maintain this product could result in injury or death.
L. Follow the manufacturer's instructions for changing cartridges and / or filters.
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.
P. NIOSH does not evaluate respirators for use as surgical masks.