

PA20 Approval Label



PA20 Powered Air-Purifying Respirator
 This respirator is approved only in the following configurations:

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



TC#	PROTECTION ¹	MODEL	RESPIRATOR COMPONENTS																								CAUTIONS AND LIMITATIONS ²																
			ALTERNATE HOOD ASSEMBLIES												ALTERNATE SUSPENSION/HARD HAT				ALTERNATE BREATHING TUBE		ALTERNATE BLOWER UNIT		FILTER	FLOW INDICATOR	ALTERNATE BELT			ACCESSORIES															
		PA20 SERIES	20TUN	20TICN	20SICN	20TICSN	20TICH	20SICH	20TPN	20TPCN	20LFM	20LFL	20TG	20RT	3000	3000R	5100	5100R	PA1BT	PA1BXS	PA20LFBT	PA20LFBTXS	PA1BU	PA2BU	PA1FG	PA1AFI	PA1SB	PA1DB	PA1STC	PA1SMC	PA2STC	PA2MC	PA1EB	PA1DEB	20NC	ES-42	20LCL	20LC					
21C-0765	HE	PA20	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	X	X	ABCFIJLMNOP

¹Protection

HE - High Efficiency Particulate Air Filter for Powered Air-Purifying Respirators

²Cautions 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.
- 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 death or serious injury.
- 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 as specified by the manufacturer.
- O. Refer to users 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.