



SE400 RESPIRATOR (FPBR)

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS
 RESPIRATORS COMPONENTS

TC-	Protection ¹	Alternate Full Facepiece			Alternate Head Harness			Alternate Visors			Filter	Cartridge	Alternate Demand Valve	Alternate Breathing Hose			Alternate Fan Unit		Alternate Batteries		Alternate Battery Charger			Alternate Harness			Accessory	Foam Insert	Alternate Accessory Speaker Unit	Cautions and Limitations ²											
		RF3-FC	RF3-FS	RF3-FP	FHC	FHC-H	FHN	FHS	VLG	VP	VHC	HE-T	ABEK3HE-T	ABEK3HE-DP-T	DV3	DV3-C	H2-E	H2O	H3-E	H2O-P	SE400AT	SE400AT-2	B1	DB1	BC1	BC3	GBCO	WB1	WB2S		WB2L	BP1	BP2	WB3	WB-EX	SEA-FI	S1A	S1A-2	S1A-20		
21C-0761	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	X	X	X	ABCFIJLMNOPS	
23C-2146	OV/SD/AM/MA/CL/HC/CD /HSesc/HF/FM/CN/CS/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	X	X	X	X	ABCFIJLMNOPSLL
21C-0785	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	ABCFIJLMNOPS	
23C-2264	OV/SD/AM/MA/CL/HC/CD /HSesc/HF/FM/CN/CS/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	X	X	X	ABCFIJLMNOPSLL

1. PROTECTION

HE - High Efficiency Particulate Air filter for powered, air purifying respirators

AM - Ammonia	CD - Chlorine Dioxide	HSesc - Hydrogen Sulfide (escape only)
CL - Chlorine	MA - Methylamine	HF - Hydrogen Fluoride
FM - Formaldehyde	OV - Organic vapor	CN - Chloroacetophenone
HC - Hydrogen chloride	SD - Sulfur dioxide	CS - Chlorobenzylidene malononitrile

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.
- F - Do not use powered air-purifying respirators 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 that may cause an ignition in flammable or explosive atmospheres.
- J - Failure to properly use and maintain this product could result in injury or death.
- L - Follow the manufacturer's User Instructions for changing cartridges, canister 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 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.
- S - Special or critical User's Instructions and/or specific use limitations apply. Refer to User's Instructions before donning.
- LL - This respirator contains filter or cartridge components that are not approved for all protections in all configurations.
 Check the specific row on the NIOSH approval label to ensure proper use.