Safety Equipment Australia Pty Ltd

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SE40 CBRN Powered Air Purifying Respirator

These respirators are approved only in the following configurations.

		Respirator Components																															
TC-	Protection [1]	Alternate Full Facepiece	Alternate Breathing Valve	Breathing Hose	Pressurization Hose	Hose Cover	Exhalation Valve	Fan Unit	Alternate Batteries		Alternate Battery Charger		Gang Battery Conditioner	Alternate Harness		Canister	Foam Insert	Accessory Hood	Hose Latch Retainer	Alternate Speaker Unit	Waist Belt Extension	Data Cable	SEWIN Software	Power Supply	Power Supply 12 V Vehicle	Power Cord 110V US	Prefilter	Prefilter Holder	Visor Cover (Disposable)	Eyewear Insert	Belt Attachment for Speaker	Cautions and Limitations [2/3]
		RF3-FP-C	**DV3-C**	**H20**	**H20-P**	**HC-TF**	**EVS**	**SE40**	**B1**	**DB1**	**BC1**	**BC3**	**GBCO**	**WB1**	**BP2**	**125-CBRN1**	**SEA-FI**	**H-TYVF**	**HLR**	**S1A-20**	**WB-EX**	**DC-A-2**	**SEWIN**	**PS1**	**PSV-12**	**PC-USA**	**221**	**PFH-T**	**VC**	**FSF-T**	**HSE**	
14G-0290	CBRN PAPR CAP 1	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	AFHIJLMNORSYZ,BB,CC,GG,QQ,UU,VV
14G-0300	CBRN PAPR CAP 1	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	AFHIJLMNORSYZ,BB,CC,GG,QQ,UU,VV

1. PROTECTION

CBRN PAPR Cap 1 - Capacity meets minimum 15 minutes test time

CBRN - Chemical, Biological, Radiological and Nuclear

2. CAUTIONS AND LIMITATIONS

A Not for use in atmospheres containing less than 19.5 percent oxygen.

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's Instructions for changing cartridges, canisters 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.

S Special or critical User's Instructions and/or specific use limitations apply. Refer to User's Instructions before donning.

BB Not for use for entry into atmospheres immediately dangerous to life and health.

CC For entry, do not exceed maximum use concentrations established by regulatory standards.

3. CBRN CAUTIONS AND LIMITATIONS

R Some CBRN agents may not present immediate effects from exposure, but can result in delayed impairment, illness, or death.

Y This respirator provides respiratory protection against inhalation of radiological and nuclear dust particles. Procedures for monitoring radiation exposure and full radiation protection must be followed.

Z If during use, an unexpected hazard is encountered such as a secondary CBRN device, pockets of entrapped hazard or any unforeseen hazard, immediately leave the area for clean air.

GG Direct contact with CBRN agents requires proper handling of the respirator after use. Correct disposal procedures must be followed.

QQ Use in conjunction with personal protective ensembles that provide appropriate levels of protection against dermal hazard. Failure to do so may result in personal injury even when the respirator is properly fitted, used, and maintained.

UU The respirator should not be used beyond eight (8) hours after initial exposure to chemical warfare agents to avoid possibility of agent permeation. If liquid exposure is encountered, the respirator should not be used for more than two (2) hours.

VV PAPRS with TC-23C approvals may NOT be used for escape from IDLH atmospheres.

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