



Mine Safety Appliances Company Pittsburgh, Pennsylvania, USA 1-800-672-2222

Custom Air V Escape, Open-Circuit, Self-Contained Breathing Apparatus

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

CARRIER ASSEMBLY NYLON , 5 MIN. CARRIER & VALVE ASSY, CARBON 3000 PSIG CYLINDER & VALVE ASSY, ALUMINUM 3000 PSIG HOOD ASSY , STANDARD, URETHANE HOOD ASSY , STANDARD, TEFLON REGULATOR ASSEMBLY, BRASS SHOULDER STRAP	RESPIRATOR COMPONENTS									
	TC-	PROTECTION ¹				HOOD ASSY.		REGULATOR	SHOULDER STRAP	CAUTIONS AND LIMITATIONS ²
			_		CYLINDER & VALVE ASSY, ALUMINUM 3000 PSIG	ASSY., STANDARD,	HOOD ASSY., STANDARD, TEFLON	REGULATOR ASSEMBLY, BRASS	SHOULDER STRAP	
13F-217 5 min. 3000 psig / ESC / SC / CF X X X X X X X X X X X X X			484347	10042423	802191	484351	485046	484349	474929	JMNOS

1. PROTECTION

2. CAUTIONS AND LIMITATIONS

ESC = Escape SC = Self-Contained CF = Continous Flow 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 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.

CONTROL BOX
Mat: 10049446
Doc: 10000017252
REV 2 9/10/07
CUSTOM AIR V RESP FAMILY
TAL 9-25-07