



Mine Safety Appliances Company
Cranberry Twp., Pennsylvania, USA
1-800-672-2222

ULTRA FILTER RESPIRATOR

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

TC	PROTECTION ¹	RESPIRATOR COMPONENTS																								COVER, COMP. HSG. DEMAND	CAUTIONS AND LIMITATIONS ²																					
		ALTERNATE FACEPIECE												ADAPTER	CART. ULTRA FILTER, ROUND	ALTERNATE NOSECUPS	ALT. SPECTACLE KIT	ALT. WELDERS ADAPTER	ALTERNATE LENS COVER	ALTERNATE COMMUNICATION	COVER, COMP. HSG. DEMAND																											
		FACEPIECE, DEMAND ULTRAVUE MEDIUM	FACEPIECE, DEMAND ULTRAVUE SMALL	FACEPIECE, DEMAND ULTRAVUE LARGE	FACEPIECE, DEMAND ULTRAVUE MEDIUM	FACEPIECE, DEMAND ULTRAVUE SMALL	FACEPIECE, DEMAND ULTRAVUE LARGE	FACEPIECE, DEMAND SING. EXHAL. ULTRAVUE MED	FACEPIECE, DEMAND SING. EXHAL. ULTRAVUE SM.	FACEPIECE, DEMAND SING. EXHAL. ULTRAVUE LG.	FACEPIECE, ULTRA ELITE MEDIUM	FACEPIECE, ULTRA ELITE SMALL	FACEPIECE, ULTRA ELITE LARGE	FACEPIECE, ULTRA ELITE (CBRN) MEDIUM	FACEPIECE, ULTRA ELITE (CBRN) SMALL	FACEPIECE, ULTRA ELITE (CBRN) LARGE	FACEPIECE, CLEARVUE	COUPLING NUT/ADAPTER ASSEMBLY	ULTRA FILTER ROUND CARTRIDGE P100	NOSECUP, ULTRAVUE SMALL	NOSECUP, ULTRAVUE MEDIUM	NOSECUP, ULTRAVUE LARGE	NOSECUP, ULTRAVUE	NOSECUP ULTRAVUE MED / LG	SPECTACLE KIT, ULTRAVUE	SPECTACLE KIT, ULTRA ELITE	SPECTACLE KIT, ULTRA ELITE	INTEGRAL TYPE WELDERS ADAPTER	CLIP-ON WELDERS ADAPTER	ADAPTER, WELDERS, CLIP TYPE	COVER LENS CLEAR	COVER LENS TINTED	LENS, COVER, ULTRA ELITE	LENS, COVER, ULTRA ELITE	AMPLIFIER, ESP	VARI-CLEAR COMMUNICATION SYSTEM	VARI-CLEAR COMM. KIT	CLEARCOM V PERSONAL COMM. SYSTEM	AMPLIFIER, ESP, ULTRA ELITE									
TC-84A-2750	P100	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	X	X	X	X	817375	X	ABCIJLMNOP

1. PROTECTION

P100- Particulate Filter (99.97% filter efficiency level) effective against all particulate aerosols

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.
- 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 User'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 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.

1. PROTECTION

P100- Filtre des particules (99.97% niveau d'efficacité filtrage)

2. PRECAUTIONS ET LIMITIONS

- A- N'utilisez pas aux atmospheres qui contiennent moins de 19.5 pourcent d'oxygene.
- B- N'utilisez pas aux atmospheres qui sont immediatement dangereuses a la sante ou a la vie.
- C- N'utilisez pas des concentrations a l'excès des maximums etablis par le standard des regulations.
- I - Contient pièces électriques qui peuvent provoquer une inflammation dans inflammables ou atmosphères explosives.
- J- Le manque de bien usage de ce produit ou le maintien peut se resulter a la blessure ou a la mort.
- L- Suivez des Instructions d'Usage du Fabricateur en changeant des cartouches et/ou des filtres.
- M- Tous les respirateurs approuves seront choisis, ajustes, employes, et maintenus selon les regulations de MSHA, OSHA, et toutes autres regulations applicables.
- N- Ne substituez jamais ou modifiez, ajoutez, ou omettez des pieces. Employez seulement des pieces de remplacement exactes des configurations comme specifiees par la fabricantur.
- O- Faites reference aux Instructions d'Usage et/ou aux manuels pour l'information sur l'usage et le maintien de ces respirateurs.
- P- NIOSH n'evalue pas les respirateurs pour l'usage comme masques chirurgicales.

1. PROTECCIÓN

P100- Filtro de Partículas (nivel de eficiencia del filtro 99.97%) efectivo contra todas las partículas en aerosoles.

2. AVISOS Y RESTRICCIONES

- A- No se use en atmósferas que contengan menos del 19.5% de oxígeno.
- B- No se use en atmósferas que puedan poner en peligro la vida o la salud.
- C- No exceda el uso máximo de concentraciones establecido por los estándares regulatorios.
- I - Contiene partes eléctricas las cuales pueden causar una ignición en atmosferas inflamables o explosivas
- J- Fallas en el uso apropiado y mantenimiento de este producto puede causar alguna lesión o la muerte.
- L- Siga las Instrucciones del Usuario proporcionadas por el fabricante para cambiar el cartucho y/o el filtro.
- M- Todos los respiradores aprobados tienen que ser seleccionados, ajustados, usados y mantenidos de acuerdo con las normas MSHA, OSHA, y otros reglamentos aplicables.
- N- Nunca sustituya, modifique, agrague, u omite partes. Use únicamente refacciones exactas especificadas en la configuración como lo indica el fabricante.
- O- Consulte las instrucciones de usuario y/o el manual del mantenimiento para obtener más información sobre el uso y mantenimiento de estos respiradores.
- P- NIOSH no evalua los respiradores para usarlos como mascarillas quirúrgicas.

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