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

CONSTANT FLOW - DUO FLO RESPIRATORS

THESE RESPIRATORS ARE APPROVED ONLY IN THE FOLLOWING CONFIGURATIONS:

RESPIRATOR COMPONENTS

TC	PROTECTION [1]	ALTERNATE FACEPIECE																
		ULTRAVUE MED	ULTRAVUE SMALL	ULTRAVUE LARGE	ULTRA ELITE MED	ULTRA ELITE SMALL	ULTRA ELITE LARGE	ULTRA ELITE HYCAR MEDIUM	ULTRA ELITE HYCAR SMALL	ULTRA ELITE HYCAR LARGE	ULTRAVUE MED	ULTRAVUE SMALL	ULTRAVUE LARGE	ULTRAVUE D/PD MED	ULTRAVUE D/PD SMALL	ULTRAVUE D/PD LARGE	ADVANTAGE 4100 SM / MED / LRG HYCAR	ADVANTAGE 4100 SM / MED / LRG SILICONE
		7-842-1	7-842-2	7-842-3	7-934-1	7-934-2	7-934-3	7-934-1C	7-934-2C	7-934-3C	7-203-1	7-203-2	7-203-3	7-753-1	7-753-2	7-753-3	4100-H	4100-S
84A-3368	CF/SA/P100	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

TC	ADAPTER	ALTERNATE BREATHING TUBE		ADAPTER	CARTRIDGE	ALTERNATE BELT				HARNESS	ALTERNATE HOSE				INLET ASSEMBLY	CONNECTION
	COUPLING NUT ADAPT. ASSY	BREATHING TUBE	BREATHING TUBE	AIRLINE ADAPTER	ULTRA FILTER, ROUND P100	BELT	BELT	BELT	BELT	HARNESS	AIR HOSE ASSY	AIR HOSE ASSY	AIR HOSE ASSY	AIR HOSE ASSY	INLET ASSEMBLY, ADVANTAGE 4000	CONNECTION QK, REL, AIRLINE
	96547	456651	457158	5-260-1	816255	7-977-1	9961	473902	487446	472420	7-664-1	7-664-2	7-665-1	5-511-1	10065330	4-280-1
84A-3368	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X

ACCESSORIES

TC	ALTERNATE WELDERS ADAPTER				ALTERNATE SPECTACLE KIT			ALTERNATE LENS COVER				ALTERNATE NOSECUPS						ALTERNATE COMMUNICATION		COVER	ALTERNATE APPLIQUE		CAUTIONS AND LIMITATIONS [2]
	INTEGRAL ULTRAVUE WELD. ADAPT.	ULTRAVUE WELDERS ADAPTER	ULTRA ELITE WELDERS ADAPTER	WELDERS ADAPTER, ADVANTAGE, 4000	ULTRAVUE SPECTACLE KIT	ULTRA ELITE SPECTACLE KIT	ULTRA ELITE SPECTACLE KIT	ULTRAVUE COVER LENS CLEAR	ULTRAVUE COVER LENS SMOKE	ULTRA ELITE COVER LENS SMOKE	ULTRA ELITE COVER LENS CLEAR	NOSECUPS ASSY, ULTRAVUE, MED, HYCAR	NOSECUPS ASSY, ULTRAVUE, SMALL, HYCAR	NOSECUP ASSY, ULTRAVUE, LARGE HYCAR	NOSECUPS ASSY, ULTRAVUE, SM, MED, LG	NOSECUP ASSY, ULTRAVUE, MEDIUM, HYCAR	NOSECUP ASSY, ULTRA ELITE , MED	ESP AMPLIFIER, ULTRAVUE	AMPLIFIER ESP, ULTRA ELITE	COVER, ULTRA ELITE ESP	APPLIQUE, ANTI-FOG ULTRAELTE	APPLIQUE, ANTI-FOG ULTRAVUE	
	470786	472859	806482	10065326	454819	804638	493581	456975	480326	805456	491500	471540	471539	471541	5-393-1	96671	7-901-1	811737	7-1605-1	817375	10037408	10037409	
84A-3368	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	X	ABCDEGIJLMNOPS

1. PROTECTION

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

CF: Continuous flow
SA: Supplied Air

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.
D- Air-line respirators can be used only when the respirators are supplied with respirable air meeting the requirements of CGA G-7.1 Grade D or higher quality.
E- Use only the pressure ranges and hose lengths specified in the User's Instructions.
G- If airlow is cut off, switch to filter and / or cartridge and immediately exit to clean air.
I- Contains electrical parts which have not been evaluated as an ignition source in flammable or explosive atmospheres by MSHA/OSHA.
J- Failure to properly use and maintain this product could result in injury or death.
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.
S - Special or critical users instructions and / or specific use limitations apply. Refer to User's Instructions before donning.

CONTROL BOX
Mat. 818146
Doc. 10000010264
REV. 5 - 12/7/07
Constant Flow-DF RESP
Prnt. Spec. 10000005412
A
TAL 12-18-07