



















Multi-Gas/Vapour Cartridges 6000 Series



Cartridges	Description	Approved For	Model No.	Mfg. No.	Qty /Pkg.	Price /Each
	Organic Vapours	Organic Vapours	SE892	6001	2	
	Acid Gas	Chlorine/Hydrogen Chloride/ Sulfur Dioxide/Chlorine Dioxide/ Hydrogen Sulfide	SE893	6002	2	
	Organic Vapours/ Acid Gas	Organic Vapours/Chlorine/Hydrogen Chloride/Sulfur Dioxide/Hydrogen Fluoride/Hydrogen Sulfide	SE894	6003	2	
	Ammonia/ Methylamine	Ammonia/Methylamine	SE895	6004	2	
	Formaldehyde	Formaldehyde and certain organic vapours	SE896	6005	2	
	Multi-Gas/ Vapour	Organic Vapours/Chlorine/Chlorine Dioxide/ Hydrogen Chloride/Sulfur Dioxide/ Hydrogen Fluoride/Hydrogen Sulfide/ Ammonia/Methylamine/Formaldehyde	SE897	6006	2	
	P95 Prefilter	Use with 6000 series cartridges or SEH649 prefilter adapter	SE914	5P71	10	
	N95 Prefilter	Use with 6000 series cartridges or SEH649 prefilter adapter	SE913	5N11	10	
	Prefilter Retainer	For use with SE913 or SE914	SE915	501	1	
	Prefilter Adapter	For use with SE913 or SE914	SEH649	603	2	

Organic Vapour Cartridges, P100



Cartridges	Description	NIOSH Approved For	Model No.	Mfg. No.	Qty /Pkg.	Price /Each
	Organic Vapours/ P100	Organic Vapours with P100 particulate filter*	SE899	60921	2	
	Acid Gas/P100	Chlorine/Hydrogen Chloride/Sulfur Dioxide/Chlorine Dioxide/Hydrogen Sulfide with P100 particulate filter*	SE900	60922	2	
	Organic Vapour/ Acid Gas/P100	Organic Vapours/Chlorine/Hydrogen Chloride/Sulfur Dioxide/Hydrogen Fluoride/Hydrogen Sulfide with P100 particulate filter*	SE901	60923	2	
	Ammonia/ Methylamine/ P100	Ammonia/Methylamine with P100 particulate filter*	SE902	60924	2	
	Formaldehyde/ P100	Formaldehyde and certain organic vapours with P100 particulate filter*	SE903	60925	2	
	Multi-Gas/ Vapour/P100	Organic Vapours/Chlorine/ Chlorine Dioxide/ Hydrogen Chloride/Ammonia/Methylamine/ Sulfur Dioxide/Hydrogen Fluoride/Hydrogen Sulfide/ Formaldehyde with P100 particulate filter*	SE904	60926	2	

*At least 99.97% efficient against solid and liquid aerosols including oils