

Bag-in Bag-out Filter Schedule

1. Provide labor and materials to change out BIBO (Bag-in Bag-out filters)
2. Perform Leak test upon completion of the changing out of the filters per IEST-RP-CC34.3 "HEPA and ULPA Filter Leak Test
3. Properly bag and dispose of the used filter at a location as directed by the VA.
4. The information provided in this summary of BIBO filters is the most up to date information available, but its accuracy is not to be relied on for procuring materials. This summary is only intended for use in providing a quote for services, and it is expected that the contractor shall perform a site investigation prior to procuring the filters required to meet the needs of VAPHS. Any discrepancies shall be brought to the Contracting Officer's attention.

Filter ID	Location	Rooms Served		Type	Serial No.	Make	Model	Filters	Model	QTY
EF12 HEINZ		2A113, 2A115	HEINZ	FILTER BANK	EF12HEINZ FLANDERS E-52X2GGF4304LTYPE1			T-BAG02 - 70C X 108 BAG-IN BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		4
								S242412S7 - HEPA 24x24x12 HIGH CAPACITY - 99.97% ALUMINUM SEPARATORS, GALV FRAME, UPSTREAM GEL SEAL, (4) EXTRACTION CLIPS DOWNSTREAM SIDE, XH ABSOLUTE 2000 CFM @ 1.35" WG INITIAL RESISTANCE	#01XH-24Z24Z12-3U-3-C-A-00-A/00	4
								F30242404 - PLEATED 24x24x4 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FARR FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 3 3/4		4
								T-BAG06 - 90C X 96 BAG-IN BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		4
Morgue	3A Roof	BN201, BN202, BN206	UD					F30242402 - PLEATED 24x24x2 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 1 3/4		4
								T-BAG09 - 64C X 72/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		6
								T-BAG10 - 80C X 96/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		6

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								S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET		4
4 East ISO	5E Roof	4E102, 4E104	UD	FILTER BANK	EASTROOFOFISOROOM4EAS T102104 BB1010G202F6800PU FILTRATION GROUP ORDER #SO #476957	FILTRATION GROUP	BAG IN BAG OUT FILTERBANK	S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET		2
								F30242402 - PLEATED 24x24x2 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 1 3/4		2
								T-BAG09 - 64C X 72/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
								T-BAG10 - 80C X 96/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
3N115	IP Pharmacy AHU Penthouse		UD	FILTER BANK	AHUPENTHOUSE3N115 - CAMFIL FARR W/N-CF-1/2 X 1-412P-3GB-55 JOB #935603	CAMFIL FARR	BAG IN BAG OUT FILTERBANK	F30242404 - PLEATED 24x24x4 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FARR FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 3 3/4		2
								S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET		2

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Filter ID	Location	Rooms Served		Type	Serial No.	Make	Model	Filters	Model	QTY
								T-BAG10 - 80C X 96/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
								T-BAG09 - 64C X 72/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
Emergency ISO Room 16	Roof next to AC2, AC3, ECC		UD	FILTER BANK	EMERGENCYISOROOM - AAF COWTORL # 504-655 S/N SA060031	AAF INTERNATIONAL	BAG IN BAG OUT FILTERBAN	S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET		2
								F30242402 - PLEATED 24x24x2 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 1 3/4		2
								T-BAG09 - 64C X 72/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
								T-BAG10 - 80C X 96/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
Fan AC-4	Penthouse next to AC4	2NW107A	UD	FILTER BANK	FANAC4ROOM2NW107A - BF1-1H1W-2GGF-304-D3 FLANDERS JOB # 21-191	FLANDERS	BAG IN BAG OUT FILTERBAN	T-BAG06 - 90C X 96 BAG-IN BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
								T-BAG05 - 70C X 72 BAG-IN BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3

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								F30242402 - PLEATED 24x24x2 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 1 3/4		2
								S242412S7 - HEPA 24x24x12 HIGH CAPACITY - 99.97% ALUMINUM SEPARATORS, GALV FRAME, UPSTREAM GEL SEAL, (4) EXTRACTION CLIPS DOWNSTREAM SIDE, XH ABSOLUTE 2000 CFM @ 1.35" WG INITIAL RESISTANCE	#01XH-24Z24Z12-3U-3-C-A-00-A/00	2
Same Day Surgery	3A Roof next to 4W, 5W, ISO Fans	3W116	UD	FILTER BANK	SAMEDAYSURGERY - CMP3C-1-1X1-R-P2/H12 ORDER #C017246	BARNEBEY SUTCLIFFE	BAG IN BAG OUT FILTERBAN	S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET		2
								F30242402 - PLEATED 24x24x2 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 1 3/4		2
								T-BAG09 - 64C X 72/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
								T-BAG10 - 80C X 96/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
Ambulatory Surgery	3W Roof		UD	FILTER BANK	SURGERY - FB3-412P-10H20W 304 P&G JOB #14734	P & G MANUFACTURING	BAG IN BAG OUT FILTERBAN	BAG IN BAG OUT FILTERBAN - 104C X 96 BAG-IN-BAG-OUT W/CLEAR SECTION AT THROAT END		6

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								S242412S7 - HEPA 24x24x12 HIGH CAPACITY - 99.97% ALUMINUM SEPARATORS, GALV FRAME, UPSTREAM GEL SEAL, (4) EXTRACTION CLIPS DOWNSTREAM SIDE, XH ABSOLUTE 2000 CFM @ 1.35" WG INITIAL RESISTANCE	#01XH-24Z24Z12-3U-3-C-A-00-A/00	4
1W138 Fume hood	3W Roof	1W138		UD	FILTER BANK	1W138FUMEHOODEXHAUST-CF-1X2-212P-1GP-55	CAMFIL FARR	BAG IN BAG OUT FILTERBAN	T-BAG11 - 86C X 96 BAG-IN BAG-OUT BAG W/ CLEAR SECTION AT THROAT END	4
								F30242402 - PLEATED 24x24x2 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 1 3/4		2
								S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET		2
SICU	In Ceiling between rooms 3A117 and 3A121	3A117		UD	FILTER BANK	3A117 - UNIT IN CEILING SIZE 11 CONTROL # 913960	AMERICAN AIR FILTER	BAG IN BAG OUT FILTERBAN	S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET	2

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							T-BAG09 - 64C X 72/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
							T-BAG10 - 80C X 96/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
Recovery Room ISO	In ceiling next to 3A201B	3A210B	UD	FILTER BANK	RECOVERYROOMISOLATION	AAF REED	BAG IN BAG OUT	S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET	2
							F30242402 - PLEATED 24x24x2 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 1 3/4		2
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Transplant	7W139A	6W113, 6W115, 6W116, and 6W138	UD	FILTER BANK	7W139AFOR6WISOROOM - FLANDERS/CSC JOB #99-199 BF1-2H2W-YYF-304-D1 SAME HOUSING:BF1-2H2W-G6F-304-D1 FLANDERS JOB#99-199	FLANDERS	BAG IN BAG OUT FILTERBANK	T-BAG06 - 90C X 96 BAG-IN BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		8
								S242412S7 - HEPA 24x24x12 HIGH CAPACITY - 99.97% ALUMINUM SEPARATORS, GALV FRAME, UPSTREAM GEL SEAL, (4) EXTRACTION CLIPS DOWNSTREAM SIDE, XH ABSOLUTE 2000 CFM @ 1.35" WG INITIAL RESISTANCE	#01XH-24Z24Z12-3U-3-C-A-00-A/00	4
								3DHCP895242412N BOX 24x24x12 MERV 14 AEROPAC 90-95% AVERAGE EFFICIENCY FIBERGLASS MEDIA CORROSION RESISTANT STEEL FRAME WITH 7/8" STANDARD DOUBLE HEADERS CAMFIL FARR ACTUAL SIZE 23 5/16 X 23 5/16 X 11 5/16		4
Critical Care ISO	3A Roof	4W113, 4W115, 4W116, and 4W138	UD	FILTER BANK	4WESTISOROOM - CF-1X2-212P-3GB-55 JOB #736764	CAMFIL FARR	BAG IN BAG OUT FILTERBAN	T-BAG09 - 64C X 72/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		2
								T-BAG10 - 80C X 96/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3

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								S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET		2
Patient Care ISO	3A Roof	5W113, 5W115, 5W116, 5W138	UD	FILTER BANK	5WESTISOROOM - CF-1X2-212P-3GB-55 JOB #736764	CAMFIL FARR	BAG IN BAG OUT FILTERBAN	T-BAG09 - 64C X 72/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		2
								T-BAG10 - 80C X 96/3G BAG-IN-BAG-OUT BAG W/ CLEAR SECTION AT THROAT END		3
								F30242402 - PLEATED 24x24x2 30/30 MERV 8 HIGH CAPACITY PREMIUM PERFORMANCE CAMFIL FILTER ACTUAL SIZE 23 3/8 X 23 3/8 X 1 3/4		2
								S242412S4 - HEPA 24x24x12 HIGH CAPACITY 99.97% ALUM SEPARATOR GALVANEAL FRAME 1 GASKET		2
Intensive Care ISO	Roof of 5A ICU	5A106 and 5A107		BIBO		Unknown	Unknown			
IP Pharmacy Clean Room/Chemo Room	In ceiling of 1N120					Unknown	Unknown	ISO Class 7 Clean Room		