

HEPAFIL-LAM

110 AV

Laminr Flow Absolute Filters



Applicazione

- Da utilizzare per la filtrazione assoluta dell'aria in ambienti a contaminazione controllata, camere bianche, banchi LAF e sale operatorie

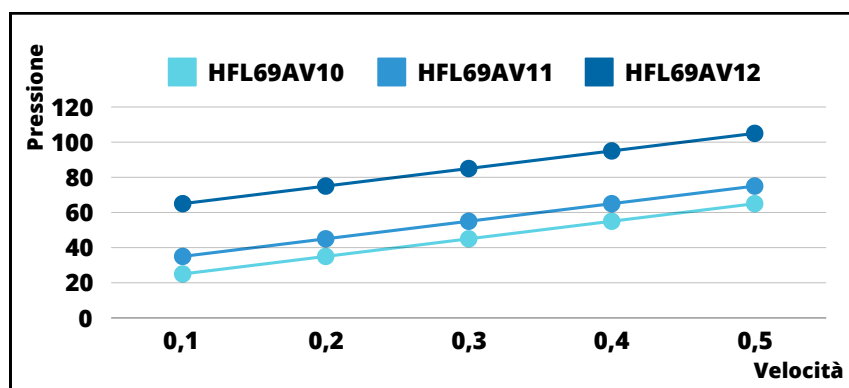
SPECIFICHE TECNICHE

Filter Class EN 1822	E10	E11	E12
Av. Efficiency	≥85%	≥95%	≥99,5%
Temperatura max	80°		
Umidità	100%		
Pressione Finale	600 Pa.		
Filter Stage	III		

STRUTTURA DEL FILTRO

Tipo	HFL	HEPAFIL-LAM
Classe	EN 779-2012	E12
Telaio	A	Alluminio
Mezzo Filtrante e Separatore	V	Fibra in vetro termofusibile
Profondità Pannello	75	75 mm
Griglia di facciata	2	Entrambi i lati con griglia
Guarnizione	1	Poliuretano
Direzione della guarnizione	1	Presa d'aria
Misure	0610-0610-110	

PRESSIONE & VELOCITA'



Dati Tecnici HEPAFIL-LAM 110 AV

Filter Code	Filter Class EN 1822	Misure A x L x P	Filter Area m ²	Flusso d'aria	Pressione In. Pa.	Peso Kg	Profondità
HFLAV1101001	E10	0305-0305-110	3.90	150	50	1.85	110
HFLAV1101002	E10	0305-0610-110	7.75	300	50	3.50	110
HFLAV1101003	E10	0457-0457-110	8.40	350	50	4.25	110
HFLAV1101004	E10	0457-0610-110	11.30	450	50	6.50	110
HFLAV1101005	E10	0610-0610-110	15.20	600	50	6.80	110
HFLAV1101006	E10	0610-0762-110	18.75	750	50	8.50	110
HFLAV1101007	E10	0610-0915-110	22.00	900	50	10.00	110
HFLAV1101008	E10	0610-1220-110	29.75	1200	50	12.50	110
HFLAV1101009	E10	0762-0762-110	23.30	900	50	10.00	110
HFLAV1101010	E10	0762-0915-110	28.50	1150	50	10.50	110
HFLAV1101011	E10	0915-0915-110	34.30	1350	50	11.50	110

Filter Code	Filter Class EN 1822	Misure A x L x P	Filter Area m ²	Flusso d'aria	Pressione In. Pa.	Peso Kg	Profondità
HFLAV11011	E11	0305-0305-110	3.90	150	60	1.85	110
HFLAV11011	E11	0305-0610-110	7.75	300	60	3.50	110
HFLAV11011	E11	0457-0457-110	8.40	350	60	4.25	110
HFLAV11011	E11	0457-0610-110	11.30	450	60	6.50	110
HFLAV11011	E11	0610-0610-110	15.20	600	60	6.80	110
HFLAV11011	E11	0610-0762-110	18.75	750	60	8.50	110
HFLAV11011	E11	0610-0915-110	22.00	900	60	10.00	110
HFLAV11011	E11	0610-1220-110	29.75	1200	60	12.50	110
HFLAV11011	E11	0762-0762-110	23.30	900	60	10.00	110
HFLAV11011	E11	0762-0915-110	28.50	1150	60	10.50	110
HFLAV11011	E11	0915-0915-110	34.30	1350	60	11.50	110

Filter Code	Filter Class EN 1822	Misure A x L x P	Filter Area m ²	Flusso d'aria	Pressione In. Pa.	Peso Kg	Profondità
HFLAV1101201	E12	0305-0305-110	3.90	150	85	1.85	110
HFLAV1101202	E12	0305-0610-110	7.75	300	85	3.50	110
HFLAV1101203	E12	0457-0457-110	8.40	350	85	4.25	110
HFLAV1101204	E12	0457-0610-110	11.30	450	85	6.50	110
HFLAV1101205	E12	0610-0610-110	15.20	600	85	6.80	110
HFLAV1101206	E12	0610-0762-110	18.75	750	85	8.50	110
HFLAV1101207	E12	0610-0915-110	22.00	900	85	10.00	110
HFLAV1101208	E12	0610-1220-110	29.75	1200	85	12.50	110
HFLAV1101209	E12	0762-0762-110	23.30	900	85	10.00	110
HFLAV1101210	E12	0762-0915-110	28.50	1150	85	10.50	110
HFLAV1101211	E12	0915-0915-110	34.30	1350	85	11.50	110

Dati Tecnici HEPAFIL-LAM 110 AV

Filter Code	Filter Class EN 1822	Misure A x L x P	Filter Area m ²	Flusso d'aria	Pressione In. Pa.	Peso Kg	Profondità
HFLAV1101301	H13	0305-0305-110	3.90	150	95	1.85	110
HFLAV1101302	H13	0305-0610-110	7.75	300	95	3.50	110
HFLAV1101303	H13	0457-0457-110	8.40	350	95	4.25	110
HFLAV1101304	H13	0457-0610-110	11.30	450	95	6.50	110
HFLAV1101305	H13	0610-0610-110	15.20	600	95	6.80	110
HFLAV1101306	H13	0610-0762-110	18.75	750	95	8.50	110
HFLAV1101307	H13	0610-0915-110	22.00	900	95	10.00	110
HFLAV1101308	H13	0610-1220-110	29.75	1200	95	12.50	110
HFLAV1101309	H13	0762-0762-110	23.30	900	95	10.00	110
HFLAV1101310	H13	0762-0915-110	28.50	1150	95	10.50	110
HFLAV1101311	H13	0915-0915-110	34.30	1350	95	11.50	110

Filter Code	Filter Class EN 1822	Misure A x L x P	Filter Area m ²	Flusso d'aria	Pressione In. Pa.	Peso Kg	Profondità
HFLAV1101401	H14	0305-0305-110	3.90	150	110	1.85	110
HFLAV1101402	H14	0305-0610-110	7.75	300	110	3.50	110
HFLAV1101403	H14	0457-0457-110	8.40	350	110	4.25	110
HFLAV1101404	H14	0457-0610-110	11.30	450	110	6.50	110
HFLAV1101405	H14	0610-0610-110	15.20	600	110	6.80	110
HFLAV1101406	H14	0610-0762-110	18.75	750	110	8.50	110
HFLAV1101407	H14	0610-0915-110	22.00	900	110	10.00	110
HFLAV1101408	H14	0610-1220-110	29.75	1200	110	12.50	110
HFLAV1101409	H14	0762-0762-110	23.30	900	110	10.00	110
HFLAV1101410	H14	0762-0915-110	28.50	1150	110	10.50	110
HFLAV1101411	H14	0915-0915-110	34.30	1350	110	11.50	110

Filter Code	Filter Class EN 1822	Misure A x L x P	Filter Area m ²	Flusso d'aria	Pressione In. Pa.	Peso Kg	Profondità
HFLAV1101501	U15	0305-0305-110	3.90	150	125	1.85	110
HFLAV1101502	U15	0305-0610-110	7.75	300	125	3.50	110
HFLAV1101503	U15	0457-0457-110	8.40	350	125	4.25	110
HFLAV1101504	U15	0457-0610-110	11.30	450	125	6.50	110
HFLAV1101505	U15	0610-0610-110	15.20	600	125	6.80	110
HFLAV1101506	U15	0610-0762-110	18.75	750	125	8.50	110
HFLAV1101507	U15	0610-0915-110	22.00	900	125	10.00	110
HFLAV1101508	U15	0610-1220-110	29.75	1200	125	12.50	110
HFLAV1101509	U15	0762-0762-110	23.30	900	125	10.00	110
HFLAV1101510	U15	0762-0915-110	28.50	1150	125	10.50	110
HFLAV1101511	U15	0915-0915-110	34.30	1350	125	11.50	110