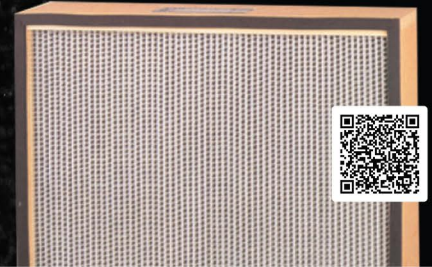


FILTER & FILTER CARTRIDGE



Medium Filter (Box type)



Item Code	M23K-001
Media	Micro Glass Fiber
Frame	Particle Board
Separator	Aluminum
Sealant	PU Resin
Gasket	Neoprene Sponge

Medium Filter (Header type)



Item Code	M23K-200
Media	Micro Glass Fiber
Frame	Galvanized Steel
Separator	Aluminum
Sealant	PU Resin
Gasket	Neoprene Sponge

Box type Size (mm)			Head type Size (mm)			Pressure Drop (mmAq)		Air Volume (CMM)		Capture Efficiency
W	L	D	W	L	D	Initial	Final	General	Various	0.3 μ m, %
610	305	150	594	287	150	17	30	14	21	95
610	610	150	594	594	150			28	42	
610	305	292	594	287	292			28	42	
610	610	292	594	594	292			56	84	
610	305	150	594	287	150	15	30	14	21	85
610	610	150	594	594	150			28	42	
610	305	292	594	287	292			28	42	
610	610	292	594	594	292			56	84	
610	305	150	594	287	150	13	30	14	21	65
610	610	150	594	594	150			28	42	
610	305	292	594	287	292			28	42	
610	610	292	594	594	292			56	84	

HEPA Filter (Mini Pleat type)



Item Code	M24K-002
Media	Micro Glass Fiber
Frame	Particle Board, Plywood, AL
Separator	-
Sealant	Polyurethane (PU) Resin
Gasket	Neoprene Sponge

Head type Size (mm)			Pressure Drop (mmAq)		Air Volume	Capture Efficiency
W	L	D	Initial	Final	CMM	0.3 μ m, %
305	305	75	25	50	4	99.97
610	305	75			7	
610	610	75			17	
610	762	75			22	
610	915	75			26	
610	1220	75			32	

HEPA Filter (Standard)



Item Code	M24K-001
Media	Micro Glass Fiber
Frame	Particle Board, Plywood, AL
Separator	AL, Kraft Paper
Sealant	Polyurethane (PU) Resin
Gasket	Neoprene Sponge

Head type Size (mm)			Pressure Drop (mmAq)		Air Volume	Capture Efficiency
W	L	D	Initial	Final	CMM	0.3 μ m, %
305	305	150	25	50	4	99.97
610	305	150			7	
610	610	150			17	
610	762	150			22	
610	915	150			26	
610	1220	150			32	
305	305	292			7	
610	305	292			17	
610	610	292			32	

ULPA Filter (Standard)



Item Code	M25K-001
Media	Micro Glass Fiber
Frame	Particle Board, Plywood, AL
Separator	AL, Kraft Paper
Sealant	Polyurethane (PU) Resin
Gasket	Neoprene Sponge

Head type Size (mm)			Pressure Drop (mmAq)		Air Volume	Capture Efficiency
W	L	D	Initial	Final	CMM	0.3 μ m, %
610	610	75	25	50	11	99.999997
610	915	75			16	
610	1220	75			18	
610	610	150			11	
610	762	150			13	
610	915	150			16	
610	1220	150			22	
610	610	75			15	
610	915	75			21	
610	1220	75			24	
610	610	150			25	
610	762	150			32	
610	915	150			38	
610	1220	150			42	