



ADVANTAGES

- High efficiency
- Large surface area
- Controlled media spacing (CMS)
- Extended surface multi-pocket filter
- Comprehensive range of standard sizes
- Unique pocket design

Application	Air conditioning applications
Frame	Galvanised steel
Media	Synthetic
Rec. final pressure drop	450 Pa
Max Temperature (°C)	70 °C maximum in continuous service
Installation Options	Holding frames: Front and side access housings and frames are available, Type 8 and FC Housings
Comment	Fire rating: UL 900



Art. No.	Type	ASHRAE 52.2-2017	ISO 16890	Dimensions WxHxD (mm)	Airflow/pressure drop (m ³ /h/Pa)	Bags	Weight (kg)
36X6003CN01	UF6	MERV 11	ePM10 70%	592x592x600	3400/75	8	2.65
36X6004CN01	UH6	MERV 11	ePM10 70%	287x592x600	1700/75	4	1.54
36X7003CN01X	UF7	MERV 13	ePM10 80%	592x592x600	3400/95	8	2.65
36X7004CN01X	UH7	MERV 13	ePM10 80%	287x592x600	1700/95	4	1.54
36X8003CN01	UF8	MERV 14	ePM10 85%	592x592x600	3400/110	8	2.65
36X8004CN01	UH8	MERV 14	ePM10 85%	287x592x600	1700/110	4	1.54
36X6001CN01	A6	MERV 11	ePM10 70%	592x592x600	3400/100	6	2.4
36X6002CN01	C6	MERV 11	ePM10 70%	287x592x600	1700/100	3	1.5
36X7001CN01	A7	MERV 13	ePM10 80%	592x592x600	3400/110	6	2.4
36X7002CN01	C7	MERV 13	ePM10 80%	287x592x600	1700/110	3	1.5
36X8001CN01	A8	MERV 14	ePM10 85%	592x592x600	3400/145	6	2.4
36X8002CN01	C8	MERV 14	ePM10 85%	287x592x600	1700/145	3	1.5
36X5010CN	A5/534	MERV 10	ePM10 65%	592x592x534	3400/70	6	2.4
36X5009CN	C5/534	MERV 10	ePM10 65%	287x592x534	1700/70	3	1.5
36X6006CN01	A6/380	MERV 11	ePM10 70%	592x592x380	3400/120	6	2.2
36X6005CN01	C6/380	MERV 11	ePM10 70%	287x592x380	1700/120	3	1.3
36X7006CN01	A7/380	MERV 13	ePM10 80%	592x592x380	3400/145	6	2.2
36X7005CN01	C7/380	MERV 13	ePM10 80%	287x592x380	1700/145	3	1.3
36X8008CN01X	UF8/380	MERV 14	ePM10 85%	592x592x380	3400/155	8	2.2
36X8007CN01X	UH8/380	MERV 14	ePM10 85%	287x592x380	1700/155	4	1.3

Above sizes are 25mm and 20mm header frame is available on request