

# 30/30 板式多褶预过滤器

多褶板式过滤器



## ADVANTAGES

- 背面护网设计保持滤褶形状及位置
- 耐高湿型防水纸板
- 圆弧滤褶, 更优的设计
- 结构牢固

申请书	空调系统应用及洁净室的预过滤器
Appearance	多褶板式过滤器
相框	纸板
传媒	聚酯纤维
最高温度:	70°C maximum in continuous service
保持框	可选正面压紧或侧面抽拉式的安装框架
Comment	阻燃等级: UL900



艺术。第	型号名称	EN779	ASHRAE 52.2-2017	ISO16890	Dimensions WxHxD (mm)	空气流量/压力降立方米/小时/ PA	重量 (kg)
59413010	30/30 25x25x4	G4	MERV 8	ePM10 50%	619x619x95	3689/70	0.5
59413001	30/30 24x24x4	G4	MERV 8	ePM10 50%	594x594x95	3400/70	1.45
59413006	30/30 25x20x4	G4	MERV 8	ePM10 50%	492x619x95	2958/70	0.45
59413008	30/30 24x20x4	G4	MERV 8	ePM10 50%	492x594x95	2839/70	1.02
59413003	30/30 20x20x4	G4	MERV 8	ePM10 50%	492x492x95	2363/70	0.3
59413005	30/30 25x16x4	G4	MERV 8	ePM10 50%	390x619x95	2363/70	0.25
59413004	30/30 20x16x4	G4	MERV 8	ePM10 50%	390x492x95	1870/70	0.25
59413002	30/30 24x12x4	G4	MERV 8	ePM10 50%	289x594x95	1700/70	0.6
49880005	30/30 24x24x2	G4	MERV 8	ePM10 50%	594x594x44	3400/80	0.78
49880003	30/30 25x20x2	G4	MERV 8	ePM10 50%	495x622x44	2958/80	0.7
49880012	30/30 24x20x2	G4	MERV 8	ePM10 50%	495x594x44	2839/80	0.45
49880002	30/30 20x20x2	G4	MERV 8	ePM10 50%	495x495x44	2363/80	0.55
49880015	30/30 24x18x2	G4	MERV 8	ePM10 50%	444x594x44	2550/80	0.61
49880004	30/30 25x16x2	G4	MERV 8	ePM10 50%	394x622x44	2363/80	0.55
49880017	30/30 24x16x2	G4	MERV 8	ePM10 50%	394x594x44	2270/80	0.55
49880001	30/30 20x16x2	G4	MERV 8	ePM10 50%	394x495x44	1870/80	0.44
49880009	30/30 20x14x2	G4	MERV 8	ePM10 50%	343x495x44	1658/80	0.25
49880006	30/30 24x12x2	G4	MERV 8	ePM10 50%	289x594x44	1700/80	0.4
54862005	30/30 24x24x1	G4	MERV 8	ePM10 50%	594x594x22	2380/60	0.6
54862003	30/30 25x20x1	G4	MERV 8	ePM10 50%	495x622x22	2065/60	0.55
54862011	30/30 24x20x1	G4	MERV 8	ePM10 50%	495x594x22	1980/60	0.53
54862002	30/30 20x20x1	G4	MERV 8	ePM10 50%	495x495x22	1650/60	0.4
54862004	30/30 25x16x1	G4	MERV 8	ePM10 50%	394x622x22	1650/60	0.42
54862001	30/30 20x16x1	G4	MERV 8	ePM10 50%	394x495x22	1326/60	0.3
54862010	30/30 24x12x1	G4	MERV 8	ePM10 50%	292x594x22	1190/60	0.3

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As part of our program for continuous improvement, Camfil reserves the right to change specifications without notice.

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