



Metallic Pre-filter



Features

1. Efficiency: G2
2. Multi-layer expanded aluminum mesh with high dust holding capacity
3. Low pressure drop, long service life, washable, cost-effective
4. Safe, solid, high temperature- and acid- resistant

Technical Parameters

W*H*D (Inch)	W*H*D (mm)	Area (m ²)	Net layer	Airflow (CMH)	Initial Pressure (Pa)※
12*24*1	295*595*20	0.68	4	1900	37
24*24*1	595*595*20	1.40		3800	37
12*24*2	295*595*46	1.22	6	1900	45
24*24*2	595*595*46	2.52		3800	45

※Pressure range $\pm 15\%$.

Different sizes and specifications are available

Materials

Frame	Extruded aluminum, aluminum sheet, galvanized steel sheet, stainless steel sheet
Media	Aluminum sheet mesh, stainless steel mesh, aluminum foil mesh
Support	φ 3.2 Wire

Description

The filters are manufactured of 100% aluminum or stainless frames and filter media. They can be easily cleaned and serviced for saving you costs and providing durable service life for filtration uses.

Applications

Metallic prefilters are for primary filtration to remove moisture, oil residue or oil mist, grease, etc. in very dirty environments and general ventilation systems.

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