

METAL FILTERS

Flat filter with metal mesh filling, filter coarse ISO Coarse-30%

APPLICATIONS

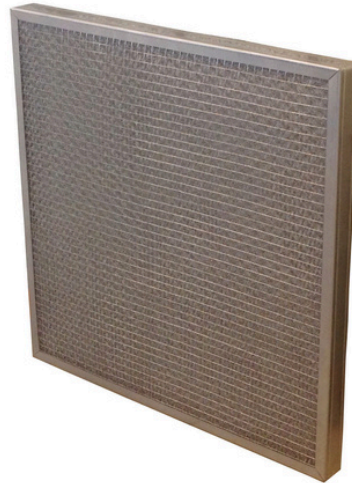
- Grease- and oil well filtration
- Heat shield if placed close to heat batteries
- Drip separator at the front air handling units
- Pre-filter for medium and fine filters

ADVANTAGES

- Sturdy metal construction
- Cleanable
- Available with drain holes and handles

CHARACTERISTICS

- Medium: Galvanized steel, stainless steel or aluminum
- Frame: Galvanized steel, stainless steel or aluminum
- Recommended final pressure drop: 250Pa
- Max. continuous temperature: 150°C
- Max. relative humidity: 100%



ITEM NO.	DESCRIPTION	WIDTH (A) MM	HEIGHT (B) MM	THICKNESS (C) MM	ISO COARSE 16890	CLASS EN 779:2012	FLOW RATE M3/U	ΔP INITIAL
06054	Metal filter 24x24 x1	592	592	23	Coarse-30%	G2	3200	15
06055	Metal filter 12x24 x1	288	592	23	Coarse-30%	G2	1700	15
06057	Metal filter 20x24 x1	490	592	23	Coarse-30%	G2	2660	15
06056	Metal filter 12x12 x1	288	288	23	Coarse-30%	G2	800	15
06047	Metal filter 24x24 x1 SS	594	594	23	Coarse-30%	G2	3200	15
06048	Metal filter 12x24 x1 SS	287	594	23	Coarse-30%	G2	1700	15
06059	Metal filter 20x24 x1 SS	490	592	23	Coarse-30%	G2	2660	15
06058	Metal filter 12x12 x1 SS	288	288	23	Coarse-30%	G2	800	15
06005	Metal filter 24x24 x2	592	592	48	Coarse-30%	G2	3200	25
06007	Metal filter 12x24 x2	288	592	48	Coarse-30%	G2	1700	25
06022	Metal filter 20x24 x2	490	592	48	Coarse-30%	G2	2660	25
06139	Metal filter 12x12 x2	288	288	48	Coarse-30%	G2	800	25
06118	Metal filter 24x24 x2 SS	594	594	48	Coarse-30%	G2	3200	25
06120	Metal filter 12x24 x2 SS	288	594	48	Coarse-30%	G2	1700	25
06019	Metal filter 20x24 x2 SS	490	592	48	Coarse-30%	G2	2660	25
06119	Metal filter 12x12 x2 SS	288	288	48	Coarse-30%	G2	800	25

Different sizes on request