

Maxwash

Washable Synthetic Pre Filter - Pleated Type



Suitable for high humidity conditions

Replaceable filter media

Progressively built-up thermally bonded polyester fibre with fire retardant

Long Lasting Aluminium Frame with durable construction

Virtually unlimited life

2" , 4" , 6" Depth

More media area for more dust holding capacity and lower in pressure drop

Applications : Prefiltration of dust and dirt on air handing units.

- Kitchen hood - Auto Air Conditioners - Air Handling Unit - Airport
- Computer Room - Hospital - Electronics Air Cleaner - Fan Coil
- Office - Hotel - Department store - General Dust
- FOOD AND BEVERAGE

Type : Nonwoven media, pleated with anti-rust wire support gird. **Frame:** Extruded aluminium profile.

Media: Polyester fibre (Washable)

EN779:2012 filter class: G2(AM150), G4(AM220), G4(AM290), G4(AM350), F5(AM560G)

ASHREA 52.2 :2007 filter class: MERV2 - MERV7.

Recommended final pressure drop: 250 Pa.

Temperature: 80 C

Holding frames: Front and side access housings and frames are available

Technical Data

Model	Width (mm.)	Height (mm.)	Depth (mm.)	Pressure drop (Pa)
AMW-P 24x24x2	594	594	47	110
AMW-P 12x24x2	289	594	47	160
AMW-P 24x24x4	594	594	95	110
AMW-P 12x24x4	289	594	95	160
AMW-P 24x24x6	594	594	150	110
AMW-P 12x24x6	289	594	150	160

AIRMAX reserves our right to change design and specifications without notice.

* Remark

1) Custom size available

2) Media Sheet and Roll is available.