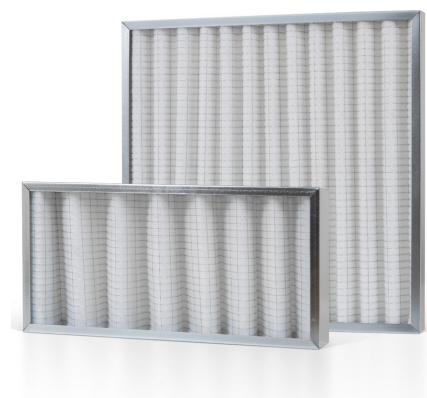


Frame Filter



About this product

The Frame filter is produced with 100% polyester fibers, engineered by Wienn Filtration for HVAC systems.

Featuring high dust-holding capacity and low air pressure drop, this pleated filter has more surface areas for trapping airborne contaminants than other types of filters.

These filters withstand temperatures up to 80°C and are highly waterproof. With metal frames, they are easy to change or dispose of.

Applications

They are commonly installed in HVAC systems as prefilters or secondary filters in hospitality, education, food, industrial or commercial facilities with medium filter efficiency. They can also be used at the inlet or return air vent of HVAC for cleanrooms.

Specifications

- Grade: G3, G4
- Material: polyester fibers
- High dust holding capacity and low air pressure drop, maintaining sufficient airflow velocity
- Aluminum, stainless steel, and galvanized steel frame options
- Customizable pleated panel sizes and specifications for special needs

Filtration Grade	Dimensions (mm) W*H*D	Initial Resistance (Pa)	Final Resistance (Pa)	Rated Air Flow (m³/h)
G3	595*595*20	30	200	3000
G3	592*592*48	30	200	3400
G3	592*592*96	35	200	3400
G4	592*592*20	38	250	2800
G4	592*592*48	38	250	3400
G4	592*592*96	40	250	3400

Technical Specifications



Generated: 09.08.2026 · <https://test.wiennfiltration.com/en/product/frame-filter>