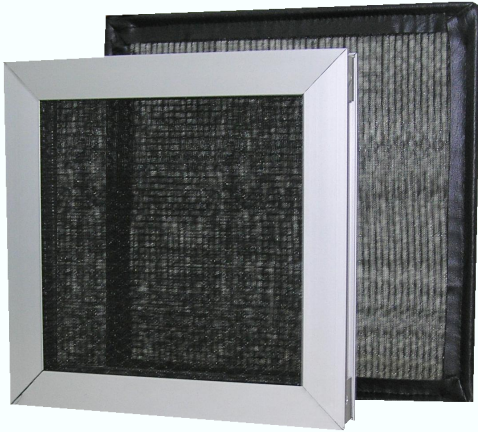




# Washable Nylon Pre-filter



## Features

- ※ Outer frame: Extruded anodized aluminum frame or vinyl
- ※ Thickness: 6mm, 8mm, 10mm or 20mm (6mm & 8mm without aluminum frame)
- ※ Inner frame: 2-ply galvanized steel wire or stainless steel wire
- ※ Media: PP, PE or PA, 2 or 4 layers
- ※ Efficiency: G1~G2 (En779)
- ※ Average arrestance: ≤65%

## Technical Parameters

W*H (mm)	Area (m <sup>2</sup> )	Efficiency	Net layer	Airflow (CMH)	Initial Pressure (Pa)※
295*595	0.34	G1	2	750	25
595*595	0.70	G1		1600	25
295*595	0.68	G2	4	750	30
595*595	1.40	G2		1600	30

※ Pressure range ±15%.

Different sizes and specifications are available

## Advantages

- \* Washable, long service life, reuseable
- \* Can handle high airflow volume
- \* Low pressure drop
- \* Acid-, alkali-, and humidity-resistant
- \* High dust holding capacity
- \* Lightweight
- \* Easy to install

## Applications

Nylon prefilters are widely used in fan filter units, indoor filtration systems, and systems with high air volume. Nylon prefilters are mainly used as a low-cost alternative to metallic prefilters in air conditioning systems.