

RollMatic-S



Synthetic Fiber Roll Filters

Max. Temperature: 90°C

Relative Humidity: 100%

Advisable Cross Speed: 1.5 m/s

Flame Resistance: F1 DIN 53438

Roll Size: 536-836-1141-1446-1751-1950-2010-2056 mm

Filter Stage: I

Rec. Final Pres. Drop Acc.

- EN 779-2012: 250 Pa.
- ISO 16890: 200 Pa.

APPLICATIONS

Used as prefilter in industrial production areas. It reduces operating costs and provides high efficiency.

DESCRIPTION

Automatic roll filters are made of elastic synthetic filter media reinforced a mesh support. This filter medium has a progressive structure, which means that the density of fibers is increasing towards the clean air side. This progressive structure ensures a high dust holding capacity and guaranteed efficiency.

ADVANTAGES

High dust holding capacity. High performance with low pressure drop. Strong against high bursting pressure.

Model	P/N	MGT's Reference	Filter Class EN 779-2012	Average Arrastance EN 779-2012	Filter Class ISO 16890	Weight gr / m ²	Thickness mm	Pressure Drop Pa	Dust Holding Capacity gr/m ²
SR210-G3-Autoroll	520013M	ROLLFILTER-4INC-1160	G3	80%	ISO COARSE>40%	210	10	12	350

Size (Width × Length): 2 × 20 m

MADE IN TURKEY

Manufacturer: MGT