

ROLLS AND CUT PADS

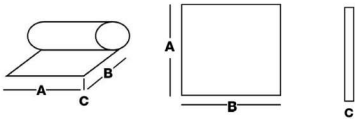
Poly



Barcode	Description	Width A (mm)	Length B (m)	Thickness C (mm) +/- 3	Media area (m ²)	Flow rate (m ³ /h)/ Delta P (Pa)
G2 - ISO COARSE 40% ISO 16890						
2700157	POLY100	2000	20	6	40	5400 / 20
G3 - ISO COARSE 50% ISO 16890						
2700441	POLY150	2000	20	15	40	5400 / 22
2700031	POLY80 M1	2000	40	10	80	5400 / 19
2700614	POLY200	2000	20	20	40	5400 / 27
G4 - ISO COARSE 60% ISO 16890						
2700234	POLY290	2000	20	20	40	5400 / 35
2700265	POLY350	2000	20	20	40	5400 / 40
2700278	POLY500	2000	20	22	40	5400 / 76



Tip The organic media structure allows a more important dust retention capacity.



APPLICATIONS

Primary filtration for air treatment in ventilation and air conditioning.

ADVANTAGES

- Deltrian cutting service
- Low pressure drop
- Mechanical resistance
- Progressive density
- High retention power

GENERAL FEATURES

- Efficiency following ISO 16890 : 2016
- Media: Synthetic
- Final pressure drop: 250 Pa
- Maximum T° in continous service: 110°C
- Humidity: 100% RH