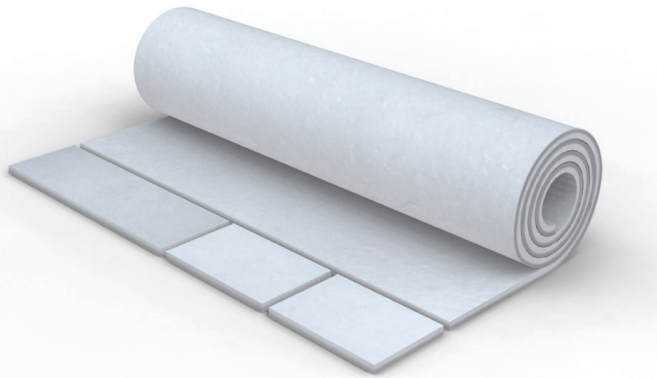


# FILTER MEDIA / PADS

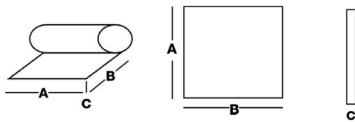
## Poly600



Barcode	Description	Width A (mm)	Length B (m)	Thickness C (mm)	Media area (m²)	Normal media elocity (m/s)	Delta Pa
<b>ISO ePM10 50% - (M5)</b>							
2700302	Poly600	2000	20	22	40	0.25-0.50	25
2700295	Polyc600	2000	20	22	40	0.25-0.50	26
<b>ePM10 70% ISO 16890 - (M6)</b>							
2700513	Polyc660	2000	20	25	40	0.25-0.50	51



**Tip** Try the dust test... Feel free to contact your Deltrian adviser!



### APPLICATIONS

- Media area treatment
- Carriage works

### ADVANTAGES

- Deltrian cutting service
- Long lifetime
- Low pressure drop
- High mechanical resistance
- Impregnation in the core of the media prevents any release of particles > 5 µ
- Reinforced media on clean air side, ensuring the media holding and stability through time
- Self-extinguishing media according to DIN 53438-F1 European standard, and UL900-class 1 Americal standard
- Approved by major car companies

### GENERAL FEATURES

- Efficiency following ISO16890 : 2016
- Media: Synthetic
- Final pressure drop: 450 Pa
- Maximum T° in continuous service: 100 / 120°C
- Humidity: 100% RH

