

PRODUCT DATA SHEET

SYNTHETIC FILTER MEDIA

APPLICATIONS

Westbury synthetic media is ideally suited to simple prefiltration applications in all industries. Available in either bulk rolls or pads cut to you preferred size, the product is inexpensive and simple to use. It is ideal as a low-cost alternative to other pre-filter solutions. Rolls can be cut to size using scissors – providing an ideal stock item for busy maintenance engineers.

CONSTRUCTION

Media is manufactured from polyester and available cut to size. The product is safe to handle, having no sharp edges and does not shed fibres.

Filter media pads are most often used in conjunction with galvanised pad-holding frames, providing a simple replacement method for pre-filtration. Please contact Westbury to discuss our pad-holding frame options.



- ePM COARSE 30-50% (ISO16890)
- G2-G4 (EN779:2012)
- LOW REPLACEMENT COST
- SIMPLE TO INSTALL & REPLACE
- LONG LIFE & ROBUST CONSTRUCTION
- STANDARD & BESPOKE SIZES

Nominal depth (mm)	Rated face velocity (m/sec)	Efficiency (ISO16890)	Efficiency (EN779:2012)	Initial resistance (Pa)	Final resistance (Pa)	Max. humidity (% RH)	Max. temperature (°C)
8	1.5	Coarse 35%	G2	12	200	80	80
20	1.5	Coarse 45%	G3	45	200	80	80
45	1.5	Coarse 50%	G4	90	200	80	80