

Est. 1956
THE CLEAN AIR PEOPLE

Description

RAINBOW FILTERS RFM10-G3 FILTER MEDIA is a washable polyester media that meets the industry requirements with a good service life and offers a G3 rating, meeting Australian standards AS 1668 Part 2.

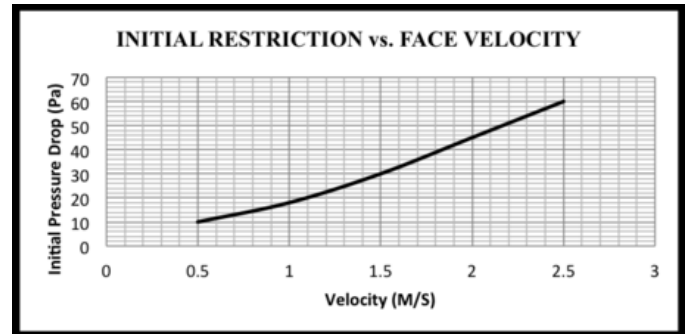
The polyester fibres are thermally bonded together into an interlocking pattern that traps dust and lint, while minimising surface loading.

This media has a nominal thickness of 10mm. Rainbow Filters carry this material in a variety of roll widths.



Technical Data:

Temperature Resistance : 100°C Continuous
 Fire Resistance : Manufactured with a fire retardant resin
 Initial Resistance - At rated flow of 1.8 m/s : 40 Pa
 AS1132 No 4 test dust - Average Arrestance : 92%
 Dust Holding No 4 test dust : 260 g/m²
 (per unit of effective face area)



ROLLS SIZES			
- RFM10-G3 DISPOSABLE MEDIA -			
Product Code	Nominal Size (WxLxD)	Initial Resistance (Pascals) at 1.8 m/s	Efficiency
RFM10-G3-2000	2000mm x 20m x 10mm	40	G3
RFM10-G3-1220	1220mm x 20m x 10mm	40	G3
RFM10-G3-1000	1000mm x 20m x 10mm	40	G3
RFM10-G3-610	610mm x 20m x 10mm	40	G3
RFM10-G3-508	508mm x 20m x 10mm	40	G3