## **Synthetic Filter Media Rolls**

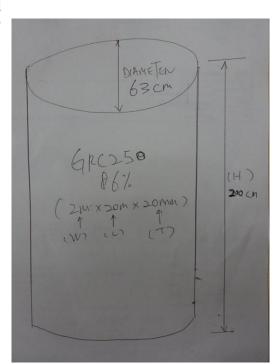


Washable Air Filter Media Rolls (90% - 92%)

Washable Air Filter Media is made of Synthetic fibers and is low resistance to air-flow and high dust holding capacity. This product is used for pre-filtration in the air ventilation and air-conditional system / HVAC system.

Technical Specification	Model: GRC350	
Size	2m x 20m x 22mm	
Weight	$380 \text{g/m}^2$	
Roll Diameter	0.8m	
Media Colour	White	
Air Permeability	$15001/\text{m}^2$	
Face Dimensions (mm)	610 x 610	
Arrestance	90% - 92%	
Air Flow Rate	$0.25 \mathrm{m}^3/\mathrm{s}$	
Initial/Final Resistance (Pa)	42 / 250	
Dust Holding Capacity	250g	
Flame Behaviour/DIN 53438	F1/F2	
EN779 Classification	G4	
Max Operation Temp	100 °C	

• Filter Media Pad available for various sizes. ( cut to size required )





GRC350