



FABRIC SPECIFICATION SHEET

Style	MDF550G	
Construction	Polyester multifilament scrim supported needle-felt with carbon	
Colour	White	
Weight	g/m ²	550 ± 20
Thickness	mm	2.14 ± 10%
Air Permeability	cc/cm ² /sec @ 127Pa	5.0-7.5
Max. Linial Shrinkage	For 240 min @ 170 °C	1.67%
Fibre	97% Virgin Polyester 3% Electrostatic Carbon String Lines	
Bursting Strength	kg/cm ²	52+
Surface Treatment	Heat set and singed one side	
Finish	PTFE membrane (DGF-008-550)	
Max. Operating Temperature	°C	130
Application	Anti-static needlefelt for reverse-pulse dust collectors	

MDF550G

Filtercorp International Limited

22-24 Bay Park Place, P O Box 66-080
Beach Haven, Auckland, New Zealand
Ph: (09)483-7149 Fax: (09)483-4355
Email: akld@filtercorp.co.nz

152 Hazeldean Road
Addington, Christchurch, New Zealand
Ph: (03)377-9200 Fax: (03)377-9212
Email: chch@filtercorp.co.nz

Web site: <http://www.filtercorp.co.nz>