

PRODUCT INFORMATION

PROSEP
FILTER SYSTEMS

FILTER MEDIA GRADE DSR1/250

The filter media is manufactured from non toxic thermally bonded fibre which is built up progressively to form a high density matrix with superb mechanical strength. Very low pressure loss media normally used in circaframes. 100 grams per sq.meter.

Application

Particularly suitable for all air conditioning systems, high velocity induction units and as a pre-filter for efficiency secondary filters.

TECHNICAL DATA

AVERAGE ARRESTANCE	%	84
RATED AIR FLOW	M3/H/M2	5400
INITIAL AIR VELOCITY	M/S	1.5
INITIAL RESISTANCE	Pa	15
FINAL RECOMMENDED RESISTANCE	Pa	160
TEMPERATURE RESISTANCE	Deg C	100
MAXIMUM OPERATING HUMIDITY	% rh	100
FILTER DEPTH	MM	8mm
WASHABILITY		EXCELLENT
FILTER CLASSIFICATION	G2 BS 6540/PART 1	

FLAME RESISTANCE

BS 5588/CP413 NON COMBUSTIBLE

SPECIAL FEATURES

THERMALLY BONDED
FREE OF ALL TOXIC
FUME EMISSIONS

SUPPLY OPTIONS

ROLL LENGTH	Meters	50
ROLL WIDTH	Meters	2.0
SPECIAL DIMENSIONS AND PADS		TO CUSTOMER'S REQUIREMENTS

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for all your filter requirements