

Grade 1384

Characteristics:

white, crepe, cellulose with wet strength resin

Physical Property	Standard Units		Metric Units	
Basis Weight	lbs/1389ft ²	43.0	gsm	150.9
Basis Weight	oz/yd ²	4.46		
Thickness	mils	23.0	mm	0.5842
Rapidity			mls/min	475.0
Frazier Permeability	cfm/ft ²	12.0	L/m ² /sec	96.0
Tensile Strength MDT Dry	lb/in		N/m	
Tensile Strength CDT	lb/in		N/m	
Retention	micron	31.0		
Wet Burst	in	110.0	cm	279.4

Micron ratings are based on an Ahlstrom test method where 98% of a particulate size is removed during gravitational filtration. Micron rating values vary between industries and manufacturers depending on the test procedure.

Contact office:

Ahlstrom Filtration LLC
 Mount Holly Springs
 122 West Butler Street
 Mt Holly Springs, PA 17065
 USA
 T: +1 717 486 3438
 F: +1 717 486 6413

www.ahlstrom.com

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