

## Characteristics:

white, crepe, cellulose with wet strength resin

Physical Property	Standard Units		Metric Units	
Basis Weight	lbs/1389ft <sup>2</sup>	43.0	gsm	150.9
Basis Weight	oz/yd <sup>2</sup>	4.46		
Thickness	mils	23.0	mm	0.5842
Rapidity			mls/min	475.0
Frazier Permeability	cfm/ft <sup>2</sup>	12.0	L/m <sup>2</sup> /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. For example, this same filter paper may be referred to as "20 micron" by other manufacturers/industries.