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# BON-STITCH® 388

## *Typical Properties*

BON-STITCH® 388 meets the required restrictions for hazardous substances.

BONTEX® - Go with BONTEX® for High Performance.

BONTEX® products are Mori-Fresh® treated to retard growth of bacteria, fungi, and mold.

BONTEX® products are produced with primary and secondary fibers, a sustainable resource.

TEST	1.50mm	TEST METHOD	UNITS
<b>Weight</b>	750	<b>TAPPI T410</b>	g/m <sup>2</sup>
<b>Dry Tensile MD / CD</b>	20 / 18	<b>SATRA TM2</b>	Kg/cm
<b>Wet Tensile MD / CD</b>	18 / 14	<b>SATRA TM2</b>	Kg/cm
<b>Dry Elongation MD / CD</b>	15 / 10	<b>SATRA TM2</b>	%
<b>Stiffness MD / CD</b>	1600 / 1400	<b>TAPPI T489</b>	Taber
<b>Transverse Tensile Z Dry/Wet</b>	9 / 6	<b>*SATRA TM80</b>	Kg/cm <sup>2</sup>
<b>Water Absorption (8 hour)</b>	75	<b>*SATRA TM6</b>	%
<b>Water Desorption (16 hour)</b>	100	<b>*SATRA TM6</b>	%
<b>Ross Flex</b>	1	<b>*ASTM D 1052 – 05</b>	Rating
<b>Surface Peel MD / CD</b>	-	<b>SATRA TM101</b>	Kg <sub>f</sub>
<b>Trouser Tear MD / CD</b>	-	<b>SATRA TM30</b>	N
<b>Stitch Tear MD / CD</b>	-	<b>SATRA TM5</b>	N/mm
<b>Needle Pull</b>	-	<b>SATRA TM33</b>	N/mm

The data listed are typical or average values or engineering estimates, based on tests conducted by independent laboratories or by the manufacturer. They are indicative only of the results obtained in such tests and should not be considered as guaranteed maximum or minimums. Materials must be tested under actual service to determine their suitability for a particular purpose.

\*Signifies SATRA Laboratory Accredited Test Procedure