



INDIAN JUTE INDUSTRIES' RESEARCH ASSOCIATION

Testing / Service Charges in IJIRA for member mills

JUTE COMPOSITE TESTING				
Sl no.	Name of the Test / Test Parameter	Standard specification	Sample size	Rates (Rs.)
109	Thickness	BIS 303-1 975	2' X 2'	300
110	Density	BIS : 2380	2' X 2'	300
111	Water absorption (2hr. Soaking / 24hr. Soaking)	ASTM: D 570 – 81, BIS : 2380	1 sq. metre	300 400
112	Thickness Swelling (2hr. Soaking / 24hr. Soaking)	BIS : 2380	1 sq. metre	300 400
113	Flexural Strength and Modulus (Instron)	ASTM: D 790M - 84 / BIS : 2380 - 1972	1 sq. metre	1000
114	Tensile Strength and Modulus (Instron)	ASTM: D 638M - 84 / BIS : 2380 - 1977	1 sq. metre	1000
115	Shear Test	ASTM: D 2344- 84/BIS : 1734- 1972	1 sq, metre	1000