

Product Name : Folding Endurance Tester (MIT type)	Product Code : PAPERBOARD SUK-AS03LAB001
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Description :			
Folding Endurance Tester (MIT type)			
Technical Specification :			
<p>Folding or creasing plays a very important part in use of paper. Almost all varieties of paper are subjected to either single or repeated folds in the course of their application. Determination of folding resistance is thus of prime importance in assessing suitability of any paper for the end use.</p> <p>The folding resistance is usually determined by either the MIT folding endurance method or by the Schopper folding endurance method. While the former is suited for any thickness of paper up to 1.25 mm, the latter is generally used when the thickness of paper is less than 0.25 mm.</p> <p>Technical specification</p> <table border="1"><tr><td>2.6.1</td></tr><tr><td> </td></tr><tr><td> </td></tr></table>	2.6.1		
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Material

Width of Folding Head

50 x 30 x 51 cm

Voltage

Speed 10 CPM

Specimen

Lead Precision

Frequency

Folding Angle, 90+-0.5 degree



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