

Creasing and Stiffness Tester

This 2-in-1 equipment can measure :

1) Paperboard Stiffness Test.

It is the amount of force required to bend a board sample by 7.5° or 15°

2) Creasing Stiffness Test.

It is the amount of force required to bend a pre-creased sample by 90°

3) Crease Recovery.

It is the residual (spring back) force after 15 seconds of bending.

4) Crease Recovery Ratio.

It is the ratio between Creasing Stiffness value and Crease Recovery value.



Confirms to :
BS 6965 / TAPPI T-489