

**FLUFF TESTER**  
**CATALOGUE NO.: GEC-P40115**

**Fluff Tester** enables fluff to be measured easily after simulating the action of printing press using a dry blanket. It is based on the concept of PIRA. The tester is capable of giving reproducible results and the fluff build-up proceeds at a steady rate with a number of sheets.

**Test Description:**

A sample is placed between the blanket and steel roll. Sample is moved between the roles under nip pressure. After selected number of sheets have been passed, the fluff is transferred to blanket cylinders and a linear counter moved at the top of the machine is used to count the number of particles and fibres adhering to a given area of blanket.



**APPLICABLE STANDARDS :**

**TAPPI, SCAN, ISO**

**Salient Features:**

- Rubber Blanket & manual sheet feeding system.
- Robust Design with strong base.
- Easy to use & precise results.

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