

CONSISTENCY DETERMINATION APPARATUS
CATALOGUE NO.: GEC-P40302

Consistency Determination Apparatus offers a simple and rapid method of determining the consistency of a pulp suspension in freeness tests. It is more rapid than Bücher funnel and is suitable for use with most types of pulp.

The equipment is manufactured in accordance with the second report of the Pulp Evaluation Committee to the Technical Section of British Paper & Board Industry Federation.

The measured stock is poured on to the grid plate of the equipment and drained under suction and filtration is repeated until the filtrate becomes perfectly clear.

APPLICATIONS :

Pulp

APPLICABLE STANDARDS:

TAPPI, SCAN, ISO



Salient Features:

- It measures the consistency accurately and rapidly required for the beating procedure to evaluate pulp.
- Suitable for pulp sample preparation for a Laboratory Beater.
- Calibrated nozzle and screen plate.
- Standard equipment has a bench top stand. Alternatively wall mounted model constructed of brass can be supplied on request.
- Provided with two Plexiglas measuring cylinder.
- Constructed of corrosion-resistant stainless steel.

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