Product name:	Product code:
Oil Absorption Test Apparatus for Pigments and Extenders	CMI-IND-0237

Description

Rub-out plate, spatula and burette assembly for measuring oil absorption value of dry pigments and extenders. Used by pigment, paint and ink laboratories to predict binder demand of a pigment batch.

Technical specification

- Burette and stand
- Spatula
- Glass plate

Linseed oil is mixed with a pigment sample on a smooth plate until a stiff putty-like paste forms. The quantity of oil used per 100 g of pigment is recorded. The value predicts how much binder the pigment will consume.

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Features

- Glass or marble mixing plate
- Precision burette with stand
- Steel spatula
- Wooden pestle option
- Prepared to standard dimension

Technical Specifications

Test Standards	ASTM D281, ISO 787-5, IS 33 Part 4
Plate	Marble or glass 300 x 300 mm
Burette	25 ml, 0.1 ml graduation
Oil	Refined linseed
Sample Quantity	1 to 5 g
Spatula	Stainless 100 mm blade
Stand	Metal with clamp
Power	Not required

Standard Accessories