Product name:	Product code:
Wet Sieve Residue Test Set for Pigments	CMI-IND-0240

Description

Wet sieving assembly used to find coarse residue left on a 45 micron sieve after washing pigment slurries. Used by pigment producers as a grit and dispersibility check.

Technical specification

- Sieves
- Beakers
- Spray nozzle

Pigment is dispersed in water and passed through a fine sieve under a spray of water. The retained material is dried and weighed. Residue percentage shows how much coarse or agglomerated material is present.

Features

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- 45 micron test sieve
- Spray nozzle assembly
- Dispersing beaker
- Drying tray
- Stand for operation

Technical Specifications

Test Standards	ASTM D185, ISO 787-18, IS 33
Sieve Aperture	45 um standard
Sieve Diameter	75 mm
Spray Pressure	Controlled by tap or pump
Funnel	Stainless SS 304
Stand	Stainless steel
Balance	0.001 g
Power	Optional pump 230 V

Standard Accessories