

### Product Code

UTCM-0040	Blaine Air Permeability Apparatus
UTCM-0041	U Manometer Tube
UTCM-0042	Manometer Liquid 250 ml
UTCM-0043	Cell with Perforated Disc and Plunger
UTCM-0044	Filter Paper 100 pcs.
UTCM-0045	Filter Paper 1000 pcs.
UTCM-0046	Reference Cement 5 g, ASTM

### Standards

EN 196-6; ASTM C204; AASHTO T153

The UTCM-0040 Blaine Air Permeability Apparatus is used to determine the fineness of Portland cement, limes and similar powders expressed in terms of their specific surface. The apparatus is supplied complete with a U manometer tube, manometer liquid, glass connection parts, test stand, rubber aspirator, cell with perforated disc and plunger, plastic funnel and 100 pieces of filter paper.

UTCM-0046 Reference Cement should be ordered separately.



The Blaine Air Permeability Apparatus is supplied complete with

- U Manometer Tube
- Manometer Liquid, 250 ml
- Test Stand
- Rubber Aspirator
- Cell with Perforated Disc and Plunger (with UTEST Certificate of Cell And Plunger Dimensions for Calculation of Cell Specimen Volume)
- Plastic Funnel
- Filter Paper, 100 pcs.

Dimensions	300x540x210 mm (packed)
Weight (approx.)	7 kg (packed)