

# Blaine fineness apparatus

---

EN 196-6 | ASTM C204 | AASHTO T153

---

## GENERAL DESCRIPTION

---

Used to determine the particle size of Portland cement, limes and similar powders expressed in terms of their specific surface. It consists of a stainless steel cell, perforated disc and plunger. An U-tube glass manometer is fit to the steel stand. The set is supplied complete with rubber aspirator, pack of filter paper and thermometer.

Two versions available: EN and ASTM/AASHTO which differ one to the other for the cell and plunger dimensions which are slightly different.

- Overall dimensions: 220x170x470 mm
- Weight approx.: 8 kg

## ORDERING INFO

### 62-L0041/A

Blaine fineness (air permeability) apparatus to EN 196-6

### 62-L0041/C

Blaine fineness (air permeability) apparatus to ASTM C204 and AASHTO T153

## ACCESSORIES

---

### Accessories (for both models)

#### 62-L0041/2

Manometer liquid, 250 ml bottle

#### 62-L0041/6

Reference cement, EN/ASTM. Pack of 5 g

### Spares

#### 63-L0028/7

Glass thermometer -10 +50°C

#### 62-L0041/A1

U-tube manometer for EN model 62-L0041/A and ASTM model 62-L0041/C

#### 62-L0041/32

Filter paper. Box of 100 circles.



62-L0041/A, 62-L0041/C