

GROUT FLOW CONE APPARATUS

Code : C024



- Used to determine the time of efflux of a specified volume of fluid hydraulic cement grout through a standardized flow cone and used for preplaced-aggregate (PA) concrete.
- Can be used both at the laboratory and in the field.

STANDARDS

ASTM C939 • EN 445

TECHNICAL SPECIFICATIONS

ASTM Model	EN Model
ASTM C939	EN 445

Level Indicators (x2) - Ø 0.2" (5 mm)
Volume of Grout : 1725 ml (± 5 ml)
Upper Diameter : Ø 7" (178 mm)
Cone Height : 7.5" (190 mm)
Discharge Opening : Ø 1/2" (12.7 mm)

Mesh Opening : ≤ 2 mm
Upper Diameter : 152 mm
Cone Height : 280 mm
Discharge Opening : 10 mm

SUPPLIED WITH

- Beaker - 1000 ml
- Stand

ORDERING INFORMATION

Item	Code
GROUT FLOW CONE APPARATUS - ASTM	C024X00AH
GROUT FLOW CONE APPARATUS - EN	C024X00EH