

CEMENT FLOW TABLE

Code : C021



- The test gives indications about the consistency of cement mortars, which is one of the most important characteristics for the mortars in the engineering aspects.
- The test is done by placing the specimen in the mould. By turning the handle, the mould will raise and drop in a specific range for a specified number of times depending on the test needs.

STANDARDS

ASTM C230 • EN 459-2 • EN 1015-3

TECHNICAL SPECIFICATIONS

Standard	ASTM C230	EN 459-2 • EN 1015-3
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Top Table	Brass Ø 10" (Ø 254 mm)	Stainless Steel Ø 300 mm
Drop height	1/2" (12.7 mm)	10 mm
Brass conical mould	Ø 2.75" / Ø 4.00" x 2" Ø 70 mm / Ø 100 mm x 50 mm	Ø 70 mm / Ø 100 mm x 60 mm
Tamper	1/2" x 1" x 6" 12 mm x 25 mm x 150 mm	Ø 40 mm x 200 mm , 0.250 kg

ORDERING INFORMATION

Item	Code
CEMENT FLOW TABLE - ASTM	C021H00AH
CEMENT FLOW TABLE - EN	C021H00EH
MOTORIZED CEMENT FLOW TABLE - ASTM [60 Hz]	C021M00AK
MOTORIZED CEMENT FLOW TABLE - ASTM	C021M00AT
MOTORIZED CEMENT FLOW TABLE - EN [60 Hz]	C021M00EK
MOTORIZED CEMENT FLOW TABLE - EN	C021M00ET
BRASS CONICAL MOULD - ASTM	C021P001H
BRASS CONICAL MOULD - EN	C021P002H
TAMPER - ASTM	C021P003H
TAMPER - EN	C021P006H

OTHER PHOTOS

