

CEMENT MOULDS

Code : C011



- Cement molds in engineering testing laboratories are used for shaping and forming cement samples, typically for compressive strength testing or other material property evaluations. These molds ensure that the samples have consistent dimensions and shape, which is essential for producing reliable and repeatable results in concrete testing.

STANDARDS

ASTM C109 • ASTM C349 • EN 196-1

TECHNICAL SPECIFICATIONS

- Made of galvanized steel

ORDERING INFORMATION

Item	Code
CEMENT FLEXURE MOULD (40.1 x 40 x 160 mm / 3-Gang) - EN 196-1	C011P001H
FEEDING HOPPER for CEMENT FLEXURE TEST MOULD	C011P002H
CEMENT COMPRESSION MOULD - 50 mm (3-Gang)	C011P003H
COMPRESSION MOULD - 70.7 mm	C011P006H
CEMENT FLEXURE MOULD (40 x 40 x 160 mm / 3-Gang)	C011P007H

OTHER PHOTOS

