

DRYING SHRINKAGE MOULD

200 × 75 × 75 mm — ASTM C157 / AASHTO T160



Used for preparing concrete or mortar specimens to determine drying shrinkage characteristics. Manufactured from rigid metal construction with accurately machined internal surfaces to ensure dimensional stability and easy specimen removal. Supplied with provisions for fixing gauge studs at both ends of the specimen for subsequent length-change measurements. Suitable for laboratory and quality control testing in accordance with ASTM and AASHTO standards.

• TECHNICAL SPECIFICATIONS

Product Name	Drying Shrinkage Mould	Standard	ASTM C157 / AASHTO T160
Internal Dimensions	200 × 75 × 75 mm	Specimen Size	200 mm × 75 mm × 75 mm
Material	Mild Steel	Construction	Two-Part Split Mould
Surface Finish	Smooth Machined Internal Surface	Assembly	Bolt Clamped
Gauge Stud Provision	Brass Gauge Stud Inserts at Both Ends	Dimensional Tolerance	± 0.2 mm
Application	Determination of Drying Shrinkage of Cement Mortar and Concrete	Weight (Approx.)	6–10 kg