Product name:	Product code:
Curing Compound Mould	Cement0017



Description

Curing Compound Mould

Technical specification

Curing Compound Mould

Curing Compound Mould from Civil Mechanical Laboratory India

Curing Compound Mould The mould is made of stainless steel and it is water tight. The mould is rigidly constructed to prevent distoration and it is thoroughly clean. Curing Compound Mould for Civil Engineering from Laboratory Equipment Manufacturers India - The interior faces of the mould is plane surface. The mould is 150mm X 300mm at the top, 143 x 295 mm at bottom, and 50 mm depth measured on the inside. The mould is flat rim at the top on all sides approximately 6mm in width. A wooden float has a dimension of 75 mm X 280 mm X 20 mm thick is also be provided. The packing rod to be supplied with mould is made of non-absorptant, non-abrasive, non-brittle rubber compound material. The packing rod is 150mm long and have cross sectional dimensions of 25mm X 12 mm with tamping face the form of a blunt torpedo. S.S. Mould 300 x 150 x 50 mm

Manufacturers India - The interior faces of the mould is plane surface. The mould is 150mm X 300mm at the top, 143 x 295 mm at bottom, and 50 mm depth measured on the inside. The mould is flat rim at the top on all sides approximately 6mm in width. A wooden float has a dimension of 75 mm X 280 mm X 20 mm thick is also be provided. The packing rod to be supplied with mould is made of non-absorptant, non-abrasive, non-brittle rubber compound material. The packing rod is 150mm long and have cross sectional dimensions of 25mm X 12 mm with tamping face the form of a blunt torpedo. S.S. Mould 300 x 150 x 50 mm

Civil Laboratory Equipment Manufacturers and Suppliers India Civil Lab Exportrs India

Email us at: export@civilmechanicalindia.com

NAUGRA®