

CAST IRON SPLIT CYLINDER MOULDS

Cast iron made, heavy duty, they are checked in the shape, dimensions and tolerance with instruments certified by an Official Institute. Foreseen with fast clamping system with inbuilt revolving screws. They are easy to use with practical and fast demoulding; recommended for field use. Complete with base, clamp type.

MODELS

C259-05

CAST IRON SPLIT MOULD, to produce a Cylinder Specimen Ø 150x300 mm
STANDARDS: EN 12390-1 | ASTM C39 | AASHTO T23, T126

Weight: 10 kg approx.

C259-06

CAST IRON SPLIT MOULD, to produce a Cylinder Specimen Ø 160x320 mm
STANDARD: NF P18-400

Weight: 11.2 kg approx.



C259-05

C259-06



C253

C253-01

C253-06

CAST IRON CUBE MOULDS, ONE GANG

These moulds are checked in the shape, dimensions and tolerance with instruments certified and have a Serial Number marked on each side.

Complete with base plate, clamp type.

Two models are available:

- four part wall equal design
- two part wall "V" shaped



C253-01

C253

C253-03 Disassembled

C253 Disassembled

Models	Description	Weight kg
C253	Cube Mould 100 mm four part	8.3
C253-01	Cube Mould 150 mm four part	15.5
C253-02	Cube Mould 100 mm two V shaped part	8.3
C253-03	Cube Mould 150 mm two V shaped part	15.5
C253-06	Cube Mould 200 mm four part	27.0

ACCESSORIES FOR MOULDS

- C180-02** TAMPING ROD, Ø 16 mm x 610 mm long.
- C261** TAMPING BAR, 25 mm square area x 380 mm long.
- C262** STRAIGHT EDGE, 460 mm long.
- V178-01** WIRE BRUSH, used to clean moulds.
- C265** DEMOULDING OIL. Can of 25 litres
- C302-02** GRASPING PLIER for cube specimens, side 15 cm **NEW**
- V184-01** ROUND ALUMINIUM SCOOP 1000 ml capacity
- V187** TROWEL STAINLESS STEEL 120x260 mm
- V195** RUBBER MALLET, head Ø 55 mm
- V182** MIXING TRAY, galvanized 600x600x80 mm



C180-02...V195

NEW

C302-02