

Making concrete specimens.  
Cube, cylinder and beam moulds

## CUBE MOULDS

STANDARD  
EN 12390-1

Cast iron construction, four part design, clamp type steel baseplate. Meets the requirement of EN 12390-1. These moulds can be supplied, on request, complete with certificate of compliance stating the individual verification with certified instrument. See code 55-C0100/UP1. The use of calibrated moulds avoids the dimensional verification of the cube specimen produced. Certified moulds have a serial number marked on each part.

### Standard models

■ **55-C0104/1**  
100 mm cast iron cube mould  
Weight: 8 kg

■ **55-C0101/A**  
150 mm cast iron cube mould  
Weight: 17 kg

### Calibration certificate of cast iron cube moulds

■ **55-C0100/CAL**  
Calibration certificate for the cast iron cube moulds including factory check with traceable measuring instruments and numbering of major parts with serial number



55-C0101/A



Detail of 55-C0101/A certified model (optional, add code 55-C0100/CAL). Each mould is verified and the serial number marked

## LARGE SIZE STEEL CUBE MOULDS

■ **55-C0103/B**  
200 mm steel cube mould  
Weight: 29.5 kg

■ **55-C0114**  
300 mm steel cube mould  
Weight: 98 kg



55-C0103/B, 55-C0114

## BEAM MOULDS: STEEL CONSTRUCTION

Code	Dimensions dxhxl (mm)	Weight (kg)
55-C0115	100x100x400	17.5
55-C0115/1	100x100x500	20
55-C0116	150x150x600	33.5
55-C0116/1	150x150x750	37



55-C0116

## STEEL CYLINDER MOULDS

STANDARD  
EN 12390-1 – ASTM C39, C192 –  
AASHTO T23, T126

Top and bottom ring, base plate and internal surface totally machined.

Code	Dimensions Ø x h (mm)	Weight (kg)
55-C0117	100x200	5.5
55-C0119/2	250x500	80
55-C0118	150x300	10
55-C0119	6"x12"	17
55-C0119/1	160x320	18



55-C0118, 55-C0119/1

## FIELD CYLINDER MOULD

Easy transportable and practical.

■ **55-C0118/A**  
Field cylinder mould  
dia. 150x300 mm  
Steel construction. Weight: 8.5 kg

■ **55-C0119/1A**  
Field cylinder mould  
dia. 160x320 mm  
Weight: 11 kg



55-C0118/A,  
55-C0119/1A