

DENSITY OF FRESH CONCRETE

C199

UNIT WEIGHT MEASURE, 10 LITRES CAPACITY

STANDARD: EN 12350-6

Used to determine the weight per cubic metre of freshly mixed and compacted concrete.

Made from steel, 4 mm thick, with inside radius between wall and base of 20 mm, with machined rim and base.

Inside diameter 200 by height 320 mm

Weight: 9 kg approx.



C199

UNIT WEIGHT MEASURES

STANDARDS: Comparable to ASTM C29, C138 | AASHTO T19

Made from heavy steel sheet, they are used to determine the weight per cubic metre of freshly mixed and compacted concrete, and as per ASTM Standards also the air content of fresh concrete.



C200...C205-01

C199T

UNIT WEIGHT MEASURE, 9 LITRES CAPACITY

STANDARD: UNI 7122:2008

Bucket for determining the weight per cubic meter of fresh concrete. Made of enamelled steel with handles.

Inside dimensions: Ø 240 x h200 mm



C199T

ADMIXTURES FOR CONCRETE, MORTAR AND GROUT.

DETERMINATION OF BLEEDING OF CONCRETE

STANDARD: EN 480-4

C199-10

CONTAINER, having Ø 250 mm by 280 mm height, complete with cover. **Stainless steel manufactured**, it is used for the determination of the relative bleeding of a fresh concrete sample, using aggregates having max. size of 50 mm.

Weight: 5 kg approx.

ACCESSORY

C199-11

TAMPER, stainless steel made, Ø 100 mm



C199-11

C199-10

Models	Capacity Litres	Inside diameter mm	Useful height mm	Sheet thick mm	Weight kg
C200	1	108.3	108.6	3	2
C201	2	108.3	217.1	3	3
C201-01	3	160	149.2	3	3.5
C202	5	187.7	180.7	3	4
C202-01	7	187.7	253	3	5
C203	10	265	181.3	4	7
C204	14	265	253.8	4	9
C204-01	15	265	272	4	12
C205	28	345.6	298.5	5	14
C205-01	30	345.6	319.8	5	15