

DATA SHEET

Unit weight measures



54-C0167/1

General description

The 54-C0167/1 10 l model, is strictly conforming to EN12350-6 and to the old BS 1881:Part 107 Standard: 200 mm dia., x 320 mm high, 4 mm thick with machined rim and base internal radius of 20 mm.

The other models 54-C0166/2 to 54-C169 have internal dimensions conforming to ASTM C29 and ASTM C138.

All made from steel sheet protected against corrosion.

Standards

- EN 12350-6

Specifications

Models 55-	C0167/1*	C0166/2	C0166/1	C0166	C0167	C0168	C0169
Cap., litres	10	2	3	5	10	14	28
Int. Dim. mm (dxh)	200x320	154x111	154x165	188x180	213x281	234x320	347x299
Max size of Aggregates mm	50	-	12.5	12.5	25	37.5	75
Weight approx kg	8	2	3	4	6	9	11

*Conforming to BS 1881:Part 107

DATA SHEET



54-C0166to 54-C0169

Products

54-C0166

Unit weight measure 5 l cap.

54-C0166/1

Unit weight measure 3 l cap.

54-C0166/2

Unit weight measure 2 l cap.

54-C0167

Unit weight measure 10 l cap.

54-C0167/1

Unit weight measure 10 l cap. to BS 1881:Part 107

54-C0168

Unit weight measure 14 l cap.

54-C0169

Unit weight measure 28 l cap.