

UNIT WEIGHT MEASURES

STANDARD: EN 12350-6/ASTM C29, C138

Constructed in heavy gauge steel with two handles.

Model	Capacity(L)
48-D0445/1	1
48-D0445/2	5
48-D0445/3	10
48-D0445/4	15
48-D0445/5	20
48-D0445/6	30



SPECIFIC GRAVITY BOTTLE

STANDARD: EN 1097-7, BS 812, NF P18-558

These borosilicate glass specific gravity bottles are accurately adjusted at 20 °C to determine the density of liquid samples. While the joints have Standard Taper dimensions, the capillary stoppers are not interchangeable since the final adjustment for volume is made on the stopper. Each bottle and its stopper carry the same identifying number.

Model	Capacity (ml)
NR-07-5	5
NR-07-10	10
NR-07-25	25
NR-07-50	50
NR-07-100	100
NR-07-250	250
NR-07-500	500
NR-07-1000	1000

