



Product Code

- UTW-1000 Specific Gravity Frame
- UTW-1003 Plastic Water Tank
- UTW-1005 Cradle for Hardened Concrete Specimens
- UTW-1008 Density Basket, 120 mm dia x 160 mm deep, 3.35 mm stainless steel mesh
- UTW-1010 Density Basket Ø 200 mm x 200 mm deep, 3.35 mm stainless steel mesh
- UTW-1012 Density Basket, 250 mm dia x 250 mm deep, 3.35 mm (No.6) stainless steel mesh
- UTW-1015 Density Basket, 200 mm dia x 180 mm deep, 2.00 mm (No:10) stainless steel mesh

Standards

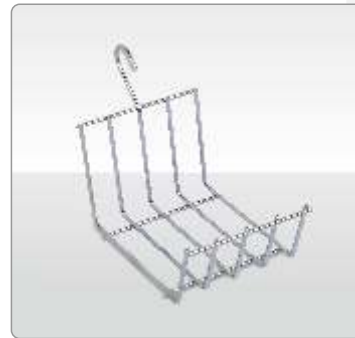
EN 1097-6, 12390-7; ASTM C127; AASHTO T85; BS 812-2

The UTW-1000 Specific gravity framework is used to find the volume occupied by the aggregate in various mixtures containing coarse aggregates, with the aid of a scale and a wire basket. It is also used to find the volume of irregularly shaped natural stone and similar materials.

The lower part of the frame incorporates a moving platform, which carries the water tank allowing the test specimens to be weighed in both air and water.

The frame can be used with any type of electronic balance fitted with under-bench weighing facility

Balance, cradle and density basket should be ordered separately.



UTW-1005



UTW-1010

The Specific Gravity Frame is supplied complete with

- A water tank

Dimensions	400x560x1000 mm
Weight (approx.)	26 kg



UTW-1003