



Aggregates

DETERMINATION OF DENSITY AND ABSORPTION



Your reliable partner for testing

Models:

- RT-MAg-012** - Sand Absorption Cone and Tamper
- RD-MG-040/2** - Bottle Type Pycnometer with standard ground joint, 500 ml
- RD-MG-040/3** - Bottle Type Pycnometer with standard ground joint, 1000 ml
- RD-MG-040/C** - Capillary Tube with double edged funnel and ground joint for bottle type pycnometer

Standards:

EN 1097-6

Description:

Cone and tamper are used for determining the water absorption of fine aggregates. Made from steel protected against corrosion.

Weight (approx.) – 0.3 kg

Pycnometers are used for determining the particle density of fine aggregates. Made from borosilicate glass.

Weight (approx.):

RD-MG-040/2 – 0.5 kg

RD-MG-040/3 – 0.7 kg

