



Ankarin Material Testing Equipment

ABRAHAM'S FUNNEL

It is an apparatus used to determine the saturated surface-dry state of aggregates smaller than 10 mm during the process of determining specific gravity and water absorption. It is manufactured from galvanized steel for corrosion resistance.

The cone dimensions are: top diameter 40 mm, bottom diameter 90 mm, and height 75 mm.

The tamper dimensions are: base diameter 25 mm and an approximate weight of 340 g.

