

Density Basket

MODEL: HT- 305

Reference Standard: IS 2386 (Part 3).

The Hovoro Technologies Density Basket is designed for use in aggregate specific-gravity and water-absorption testing. Its open wire-mesh construction allows water to pass freely through the basket while the aggregate sample is immersed and handled during the test procedure.

The basket is suitable for laboratory testing of aggregates where the applicable method requires a container that allows water circulation around the sample. Its rugged construction supports routine use in construction-material testing laboratories.



Key Features

- Rugged galvanised wire-mesh construction.
- Open mesh facilitates water circulation around the aggregate sample.
- Suitable for aggregate immersion and handling during testing.
- Buoyancy balance available as an optional accessory.

Technical Specifications

Parameter	Specification
Product type	Density Basket
Reference standard	IS 2386 (Part 3)
Construction	Galvanised wire mesh
Approximate diameter	200 mm
Approximate height	200 mm

Ordering Information

HT-305 Density Basket.

Note: Optional accessory - Buoyancy Balance.