

BULK DENSITY MEASURES

STANDARDS: EN 1097-3, ASTM C29-97

Used to determine the loose bulk density and voids of aggregates.

Bulk Density Measures are manufactured from heavy gauge steel and coated against corrosion.



Technical Specifications:

Product Code	Product Name	Capacity (lt)	Dimensions (cm)	Weight (kg)
HR-A0714	Bulk Density Measure	1	10x10x13	1,7
HR-A0715	Bulk Density Measure	5	16x16x25	6
HR-A0716	Bulk Density Measure	10	20x20x31	9
HR-A0717	Bulk Density Measure	20	26x26x36,5	12,5

LARGE CAPACITY SAMPLE SPLITTER

Large Capacity Sample Splitter is used to obtain the representative samples in required quantity for the related tests from the aggregates parts which comes to laboratory.

Widths of Slots are adjustable between 12,5 mm with 100 mm.

Large Capacity Sample Splitter consist of three parts;

- Carrier,
- Splitter,
- Collecting pan

All parts are manufactured from steel and electrostatic painted.

Large Capacity Sample Splitter splits the sample to two equal volumes.

Large Capacity Sample Splitter has been designed so that no samples remain on the surfaces during operation.

Wheels are available as an option and should be ordered separately.

Technical Specifications:

Product Code	Product Name	Dimensions (cm)	Weight (kg)
HR-M4000	Large Capacity Sample Splitter	82x52x110	55

Technical Specifications:

Product Code	Product Name
HR-M4000/1	Wheels (4 pieces)

