

**Description:**

- For Measuring Of Resistance Of Aggregate To Crushing. The Aggregate Crushing Value (ACV) Test Set Provides A Relative Measure Of The Resistance Of An Aggregate To Crushing Under A Gradually Applied Compressive Load.
- Each Set Consists Of Steel Cylinder, Plunger, Base Plate, Cylindrical Measure And Tamping
- Rod. All Parts Of The Apparatus Are Powder Coated Or Galvanized Steel, Heat Treated And Ground Before Manufacturing To Make It Durable And Reliable.
- Consists Of M.S. Cylindrical Container With Base Plate. A Plunger Supplied Complete With Tamping Rod, Both Ends Rounded, 1 No. Metal Measure 115+/- 0.5mm dia X 180 +/- 0.5mm High.

Specifications:

- Cylindrical Container Size 150mm +/-0.5mm dia X 130mm To 140mm High
- Base Plate 200 To 230mm/ Sqr X 6mm Thick
- Plunger 148mm +/-0.5mm dia X 100 To 115mm High
- Tamping Rod 16mm dia X 600mm Long
- Accessories: Is Sieves Of Sizes 12.5mm, 100mm And 2.36mm

Note: Specifications are subject to change, Photos shown above are Indicative, Actual Product can Vary.



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