



BULK DENSITY APPARATUS - ASTM D1895 METHOD-B

The target of the ASTM family Method B is primarily used to measure the apparent density of larger coarse granular materials, dice or pellets that cannot be poured readily through the method A funnel. The material under test is allowed to flow into a cylindrical cup with a known volume of 400cm³

Technical Specification

1. V-shaped funnel
2. Measuring. cup 400cm³
3. Stand with funnel shot off

Tests that can be conducted are

1. Apparent Density
2. Bulk Factor
3. Pourability

Technical Specification

•Net weight (in kg)	: 9
•Width (cm)	: 24
•Depth (cm)	: 33
•Height (cm)	: 52



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