

## A081-01 : Lightweight aggregates crushing resistance

## STANDARD : EN 13055-1 METHOD 1

Apparatus for the determination of the crushing resistance of lightweight aggregates having diameter from 4 to 22 mm, and a volumic mass over 150kg/m3.

Composed of: upper and lower cylinder inside diameter 113 mm, ring with adjustable height, piston, base. Made of steel, plated against corrosion.

Dimensions: Ø 180 mm by 260 mm height

Weight: 15 kg approx.

Note: A Servoplus testing machine equipped with Servostrain is needed to carry out this test.



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## **STANDARD :** EN 13055-1 METHOD 2

Apparatus for the determination of the crushing resistance of lightweight aggregates having volumic mass lower than 150kg/m<sup>3</sup>.

Composed of: upper and lower cylinder inside diamete 76 mm, piston, base. Made of steel, plated against corrosion.

**Dimensions:** Ø 100 mm by 200 mm height.

Weight: 6 kg approx.

Note: A Servoplus testing machine equipped with Servostrain is needed to carry out this test.



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