

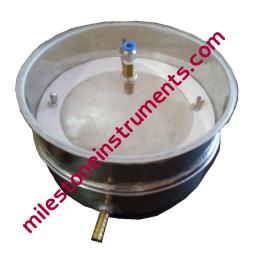
## MILESTONE INSTRUMENTS

## MI.GE-1005.W APPARENT OPENING SIZE

The apparatus comprises a sieving unit, which allows testing of a specimen with an exposed sieving area Corresponding having 148 mm diameter with a supported Grid of 1.2 mm diameter and mesh size of (10±1)mm to support the specimen during the test to avoid excessive deformation having the nozzle for discharge of water Fixing on the acrylic sheet cover for viewing the sample during test. The complete set is provided with the pan which has the drain nozzle for collate the water after test.

## **Technical Specifications:**

Brass/S.S. frame Frame Size	20 cm dia
Exposed sieving area	148 mm
Supporting Grid Wire Size	1.2 mm
Supporting Grid Mesh Size	10± mm
Related Standard	ISO 12956



## MI.GE-1005002 Glass beads

The Beads of the following size is available in One Kg pack

- Rounded Beads, made of glass, size 0.85 mm (passing 1 mm and retained at 0.85 mm)
- Rounded Beads, made of glass, size 0.425 mm (passing 0.85 mm and retained at 0.425 mm)
- Rounded Beads, made of glass, size 0.25 mm (passing 0.425 mm and retained at 0.25 mm)

- Rounded Beads, made of glass, size 0.18 mm (passing 0.25 mm and retained at 0.18 mm)
- Rounded Beads, made of glass, size 0.15 mm (passing 0.18 mm and retained at 0.15 mm)
  Rounded Beads, made of glass, size 0.075 mm (passing 0.15 mm and retained at 0.075 mm)

