



ELASTIC RECOVERY MOULD WITH BASE PLATE

Introduction:

IRC-SP-53-2002 and IS 15462-2004

Construction Details:

- Made of brass / Gunmetal material
- The shape, dimensions and tolerances as shown in fig 1 of IRC-SP-53-2002 Standard
- The ends b & b' are known as clips, and the parts a & a' are known as sides of the mould.
- The dimensions of the mould will be such that, when it is properly assembled, it will form a briquette specimen having the following dimensions.

Total Length : 75 ± 0.5 mm

- A = 36.5 ± 0.1 mm
- B = 30.0 ± 0.1 mm
- C = 17.0 ± 0.1 mm
- D = 10.0 ± 0.1 mm
- E = 10.0 ± 0.1 mm

ELASTIC RECOVERY MOULD-(ASTM D6084)-WITH BASE PLATE

Compliance Standards:

ASTM D6084

Construction Details:

- Made of brass / Gunmetal material
- The shape, dimensions and tolerances as shown in fig 1 of ASTM D6084 Standard
- The ends b & b' are known as clips, and the parts a & a' are known as sides of the mould.
- The dimensions of the mould will be such that, when it is properly assembled, it will form a briquette specimen having the following dimensions.
- A = 36.0 ± 0.5 mm
- B = 30.0 ± 0.1 mm
- C = 17.0 ± 0.1 mm
- D = 06.0 ± 0.1 mm
- E = 10.0 ± 0.1 mm
- Thickness = 10.0 ± 0.1 mm

ELASTIC RECOVERY MOULD-(EN 13398)-WITH BASE PLATE

Compliance Standards:

EN 13398

Corporate Office:

A-1301, BVR Ek, Opp. Hotel Inder Residency,
Near Gujarat College, Ellisbridge,
Ahmedabad-380 006.
Phone : (079) 6621 1234
Website : www.eieinstruments.com

Calibration Laboratory:

Survey No. 1098, Nr. Mahakali Temple,
Opp. Primary School, Village Kubadthal,
Tal-Daskroi, Ahmedabad-382 433.
Phone: (079)-3520 8300
E-mail : info@eieinstruments.com

GST TIN No. : 24AABCE4018L1ZU
I.T. PAN No. : AABCE 4018L
IEC No. : 0813026598 Dt. 04/03/2014
CIN No. : U29199GJ2004PTC045078
TAN No. : AHME00572F



Construction Details:

- Made of brass / Gunmetal material
- The shape, dimensions and tolerances as shown in fig 1 of EN 13398 Standard
- The ends b & b` are known as clips, and the parts a & a' are known as sides of the mould.
- The dimensions of the mould will be such that, when it is properly assembled, it will form a briquette specimen having the following dimensions.
- **A** = 10.0 ± 0.2 mm
- **B** = 20.0 ± 0.2 mm
- **C** = 30.0 ± 0.3 mm
- **D** = 07.3 ± 0.5 mm
- **E** = 22.8 ± 0.9 mm
- **R** = 15.5 ± 0.7 mm
- **Thickness** = 10.0 ± 0.1 mm

ELASTIC RECOVERY MOULD-(EN 13589)-WITH BASE PLATE

Compliance Standards:

EN 13589

Construction Details:

- Made of brass / Gunmetal material
- 10 X 10 MM in size
- The shape, dimensions and tolerances as shown in fig 1 of EN 13589 Standard
- The ends b & b` are known as clips, and the parts a & a' are known as sides of the mould.
- The dimensions of the mould will be such that, when it is properly assembled, it will form a briquette specimen having the following dimensions.

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