

Sagging Tester (450µm - 675µm)

BGD 225-3

Product Description

The BGD 225 Sagging Testers are in accordance with the specification of ASTM D 4400 and ASTM D 3730. They are made of corrosion resistance stainless steel. The width of the application is 75 mm at 6 mm sagging thickness, the gaps are being separated by a 1 mm space as a marking on each sagging for distinctive identification of each test. The sagging testers are applicable to determine the relative sag resistance of a series of paints in order to provide the technical parameters for the paint application.



Standards

- ASTM D 4400
- ASTM D 3730

Technical Specification

The BGD 225 Sagging Tester, compliant with ASTM D4400 and ASTM D3730, is made of corrosion-resistant stainless steel. It has an application width of 75mm with 6mm per sagging thickness, and gaps are separated by a 1mm space for distinctive identification. These testers are applicable for determining the relative sag resistance of various paints, providing essential technical parameters for on-site paint application.

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Main Technical Parameters

- Material: Stainless Steel
- Difference between adjacent two notches: 25 µm
- Overall dimension: 120 x 20 x 20 mm (L x W x H)
- Weight: 0,5 kg
- Supplied with calibration certificate

Product models	BGD 225-1	BGD 225-2	BGD 225-3	BGD 225-4	BGD 225-5
Clearance Range	50µm - 275 µm	250µm - 475 µm	450µm - 675 µm	650µm - 875 µm	850µm - 1075 µm

- **Ordering Information:** BGD 225-3 - Sagging Tester (450µm - 675 µm)

Disclaimer

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