

## **Leveling tester (10-160 mils)**

### **BGD 226-2**

#### **Product Description**

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BGD 226 Leveling Tester is designed to determine the relative leveling of liquid coating materials before curing in the laboratory. (Coating materials have to eliminate surface defects during drying). It complies with standard NYPC.

It is made of stainless steel with a straight scraper fitted with 5 pairs of notches of increasing depth from 10-160 mils (which equals ~250–4000  $\mu\text{m}$ )



#### **Standards**

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- NYPC ('New York Paint Club')

#### **Technical Specification**

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Once the drawdown has been made on a horizontal, firm surface, leave the coating to cure. After the coating is dry, measure the thickness at which the pairs of film stripes merge

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### **BGD 226-2**

#### **Main Technical Parameters**

|                  | <b>Wet film thickness</b> | <b>Dimensions (mm) LxWxH</b> |
|------------------|---------------------------|------------------------------|
| <b>BGD 226-1</b> | 100-200-300-500-1000      | Gate type 120x20x20          |
| <b>BGD 226-2</b> | 10-20-40-80-160 mils*     | Gate type 120x20x20          |

\* equals 254-508-1016-2032-4064 microns

Supplied with calibration certificate

Weight: 0.3 KG

#### Ordering Information:

- BGD 226/1 - Leveling Tester (100-1,000µm)
- BGD 226/2 - Leveling Tester (10-160 mils)

### **Disclaimer**

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