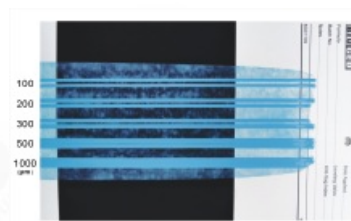


## Leveling Tester

**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 defect during drying) . It comply with ASTM D2801-1994 (BGD 226/1) and NYPC (BGD 226/2) .

It is made of stainless steel with straight scraper fitted with 5 pairs of notches of increasing depth from 100~1000 $\mu$ m (or 250~4000 $\mu$ m) .

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



### Main Technical Parameters:

- ★ BGD 226/1: for coating thickness 100–200–300–500–1,000  $\mu$ m  
Overall dimensions: gate type 120mm  $\times$  20mm  $\times$  20mm ( L  $\times$  W  $\times$  H )
- ★ BGD 226/2: for coating thickness 10–20–40–80–160 mils  
Overall dimensions: gate type 120mm  $\times$  20mm  $\times$  20mm ( L  $\times$  W  $\times$  H )
- ★ Come with Calibration Certificate
- ★ **Ordering information:** BGD 226/1 ---Leveling Tester ( 100–1,000  $\mu$ m )  
BGD 226/2 ---Leveling Tester ( 10–160 mils )