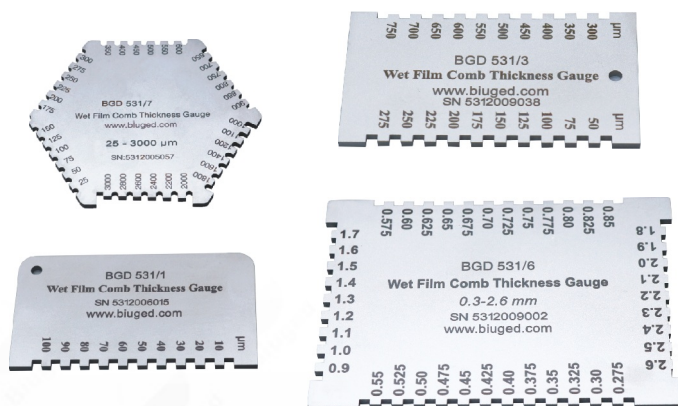


Wet Film Comb Thickness Gauges

The Wet Film Thickness Gauges are made of a comb-shaped design with precision cut gaps to determine the coating thickness by placing vertically onto a wet coated substrate. It is a corrosion-resistant stainless steel with a hole at the top corner so that a string (not supply) can be attached for hooking.

All Wet Film Thickness Gauges are machined by high precision CNC and with less than 3 micron deviation. They come standard with 10 gaps or more with inscriptions of the thickness at the side of each gap. It is recommended to replace a new gauge if there are chips, crack or uneven at the gap (s) of the gauge.

It conforms ISO 2808 Method 1A and ASTM D4414.



◆ Ordering Information:

BGD 531/1:	10 μm–100 μm (Stainless steel, @10 μm)
BGD 531/2:	20 μm–200 μm (Stainless steel, @20 μm)
BGD 531/3:	50 μm–750 μm (@25 μm/@50 μm)
BGD 531/6:	300 μm–2600 μm (Stainless steel, Quadrilateral @25 μm/100 μm)
BGD 531/7:	25 μm–3,000 μm (Stainless steel, Hexagon)

