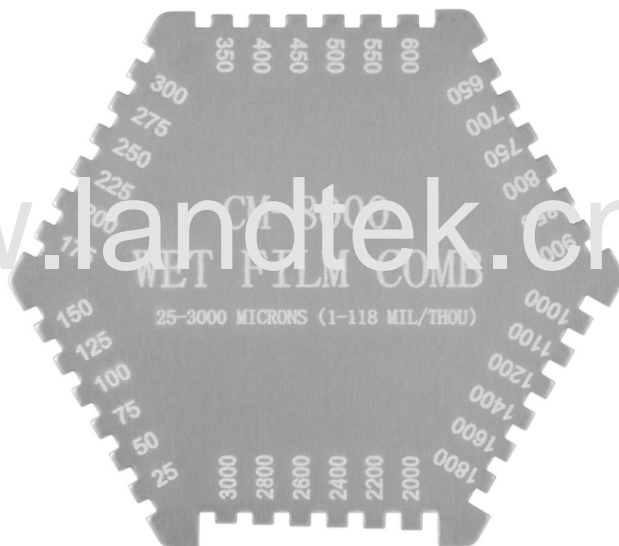


CM-8000



Product synopsis

Standards: GB/T1764-79 GB/T134522-92 ISO2808-74

Measuring Range: 25~3000 μ m / 1~118mil

Values: 25, 50, 75, 100, 125, 150, 175, 200, 225, 250, 275, 300, 350, 400, 450, 500, 550, 600, 650, 700, 750, 800, 850, 900, 1000, 1100, 1200, 1400, 1600, 1800, 2000, 2200, 2400, 2600, 2800, 3000 μ m
1, 2, 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 14, 16, 18, 20, 22, 24, 26, 28, 30, 31, 33, 35, 39, 43, 47, 55, 63, 71, 79, 87, 94, 102, 110, 118mil

Measuring Procedure :

1. Select appropriate comb according to approximate known thickness.
2. Hold comb perpendicular to surface coating to be measured.
3. Press into coating until the comb stands square on substrate.
4. Wet film thickness is between the highest step which is coated and the next (higher) step which remains uncoated.

Application :

Used for checking the thickness coating of wet paint, enamel lacquer, adhesive , architectural coating, color coating, varnish, chemical industry, or other coating that has been applied to a smooth surface.