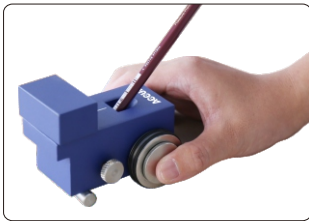


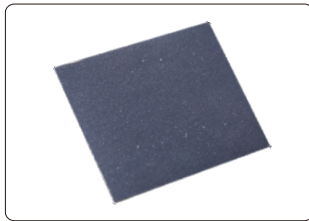
- ◆ For measuring hardness of flat coating surfaces
- ◆ Conform to ASTM D3363, ISO 15184, BS3900-E19 and ECCA-T4/1



Application



400 grade abrasive paper (included)



level (included)



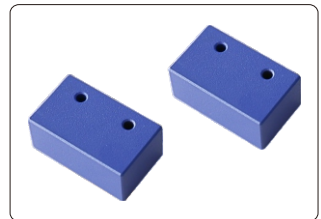
pencils (included)



leveling rod (included)



weights (included)



**SPECIFICATION**

<b>Force of pencil on coating</b>	500g, 750g, 1000g (main unit is 500g, one weight is 750g, two weights are 1000g)
<b>Angle between pencil and measured surface</b>	45°
<b>Dimension (LxWxH)</b>	95x80x110mm
<b>Weight</b>	2kg

**INCLUDED ACCESSORIES**

<b>Main unit</b>	1 pc
<b>Weights</b>	2 pcs
<b>Leveling rod</b>	1 pc
<b>Leve</b>	1 pc
<b>Pencil</b>	12 pcs(4B, 3B, 2B, B, HB, F, H, 2H, 3H, 4H, 5H, 6H)
<b>Pencil sharpener</b>	1 pc
<b>400 grade abrasive paper</b>	10 pcs

