

**No.507**
**WET FILM THICKNESS GAUGE**


JIS-(K5400)、K5600-1-7、ISO-2808

**FEATURE**

This gauge is used for measuring the thickness of coated film or paint or ink.

**SPECIFICATIONS**

<b>Scale</b>	0~25 $\mu$ m 0~50 $\mu$ m 0~100 $\mu$ m (20division)
<b>Dimensions</b>	Diameter $\phi$ 50x35mm
<b>Weight</b>	0.3kg

※Special scale is available.

**No.510**
**BAKER TYPE FILM APPLICATOR**


JIS-K5101、(K5400)

**FEATURE**

This instrument is used for coating of paint or pigment.

**SPECIFICATIONS**

<b>Coating thickness</b>	0~10mil (Unit 1mil) (1mil=25.4 $\mu$ m) 0~50mil (Unit 5mil)
<b>Coating width</b>	100mm
<b>Dimensions·Weight (Approx.)</b>	W150xD35xH25mm·0.5kg

※Special thickness and width model is available.

**No.514**
**PAINT FILM BENDING TESTER**


JIS-(K5400)、K5600-5-1、ISO-1519

**FEATURE**

This tester is used for judging the bending stress of coated specimen.

**SPECIFICATIONS**

<b>Test plate</b>	(100~150)x50x Less than T0.3mm
<b>Bending angle</b>	180°
<b>Mandrel diameter</b>	$\phi$ 2, $\phi$ 3, $\phi$ 4, $\phi$ 5, $\phi$ 6, $\phi$ 8, $\phi$ 10mm ... 7kinds
<b>Supporting plate thickness</b>	1, 2, 2.5, 3, 3.5, 4mm ... 6kinds
<b>Dimensions·Weight (Approx.)</b>	W150xD100xH50mm·2kg

※JIS K5600 is optional model.