

Description	Range□	Method
Vernier caliper	0 - 1,000 mm.	JIS B 7507 : 1993
Micrometer	0 - 150 mm.	JIS B 7502 : 1994
Dial gauge	0 - 50 mm.	JIS B 7503 : 1997
Dial thickness gauge	0 - 50 mm.	JIS B 7503 : 1997
Dial test indicator	0 - 5 mm.	JIS B 7533 : 1990
Bore gauge	All range	JIS B 7515 : 1982
Height gauge	0 - 1,000 mm.	JIS B 7517 : 1993
Pin gauge	0.1 - 50 mm.	ISO 286-1(E) : 1988, EA 4/02
T - wire	0.1 - 50 mm.	ISO 286-1(E) : 1988, EA 4/02
Plain plug gauge	0.1 - 200 mm.	ISO 286-1(E) : 1988, EA 4/02
Plain ring gauge	1 - 250 mm.	ISO 286-1(E) : 1988, EA 4/02
Thread plug gauge	M1 - M250	JIS B 0261 (M), EA 10/10 : 1999
Thread ring gauge	M3 - M250	JIS B 0261 (M), EA 10/10 : 1999
Taper gauge/thread & plain	0 - 50 mm.	JIS B 3301 : 1989, EA 10/10 : 1999

Description	Range□	Method
Three - point micrometer	6 - 150 mm.	DIN 863-4 : 1999
Can seam micrometer	0 - 13 mm.	JIS B 7502 : 1994
Radius gauge	All range	Comparison with Video microscope
Feeler gauge	All range	JIS B 7524 : 199
Steel ruler	0 - 2,000 mm.	JIS B 7516 : 1987
Steel tape	All range	JIS B 7512 : 1993
Textile tape	All range	JIS B 7522 : 1993
Standard thickness foil	All range	Comparison with ULM
Coating thickness gauge	0.01 - 15 mm.	Comparison with Standard thickness foil
Ultrasonic thickness gauge	0 - 100 mm.	Comparison with Standard gauge block
Universal bevel protractor	0 - 360 °	BS-1685 : 1951
Bevel protractor	0 - 360 °	BS-1685 : 1951
V-Block	All range	JIS B 7540 : 1972

Description	Range□	Method
Jig fixture gauge	0 - 300 mm.	Comparison with Video microscope
Roungness tester	0 - 50 mm.	Comparison with Precision roundness specimen
Surface roughness tester	0 - 50 mm.	Comparison with Precision roundness specimen
Granite surface plate / Iron	0 - 9 m ²	JIS B 7513 : 1992
Profile projector	0 - 300 mm.	JIS B 7184 : 1972
Measuring microscope	0 - 300 mm.	JIS B 7153 : 1995
Universal length machine	0 - 600 mm.	Comparison with Standard gauge block
Height master	0 - 1,000 mm.	JIS B 7517 : 1993
Gauge block	0.1 - 100 mm.	JIS B 7506 : 1997, ISO 3650
Long gauge block	0 - 600 mm.	JIS B 7506 : 1997, ISO 3651
Precision square	0 - 1,000 mm.	JIS B 7526 : 1997

Description	Range□	Method
Angle gauge	All range	Comparison with Video microscope
Sieve	All range	ISO 3310-1 to -3
Holtest	6 - 150 mm.	DIN 863-4 : 1999
Glass Scale	0 - 300 mm.	JIS B 7541 : 2001