

MEASUREMENT TOOLS

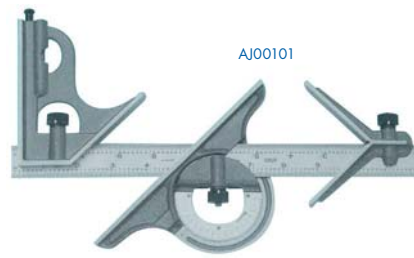
Wire Gauge



AJ00097

Code	Model	Remarks
AJ00097	FT BWG	#0-36
AJ00098	FT SWG	#1-36
AJ00099	FT JIS	0.1-12.0mm
AJ00100	FT BSWG	#0-36

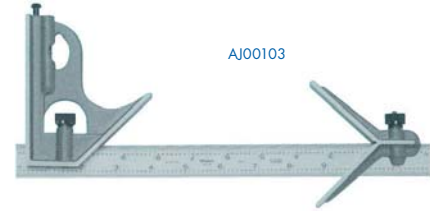
Combination Square Sets



AJ00101

Code	Size
AJ00101	180-910 300mm
AJ00102	180-907 12"/300mm

Economy Combination Sets



AJ00103

Code	Model
AJ00103	180-903 12"/300mm

ABS Digimatic Calipers

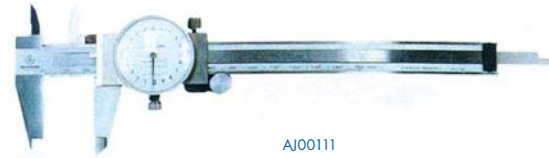
With Continuous Position Tracking for 3.5 Years Battery Life



AJ00105

Model	Range	Code No.	Resolution
AJ00105	0-150mm	500-632	0.01 mm
AJ00106	0-200mm	500-633	0.01 mm
AJ00107	0-300mm	500-634	0.01 mm
AJ00108	0-150mm/6"	500-682	.0005"/0.01 mm
AJ00109	0-200mm/8"	500-683	.0005"/0.01 mm
AJ00110	0-300mm/12"	500-684	.0005"/0.01 mm

Dial Calipers



AJ00111

Model	Range	Dial		
		Code	Graduation	Range/rev.
AJ00111	0-150mm	505-683	0.02mm	2mm
AJ00112	0-200mm	505-684	0.02mm	2mm
AJ00113	0-300mm	505-673	0.02mm	2mm
AJ00114	0-6"	505-675	.001"	1"
AJ00115	0-8"	505-676	.001"	1"
AJ00116	0-12"	505-677	.001"	1"

Vernier Calipers



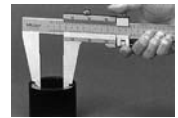
AJ00117

Model	Range	Code No.	Vernier	
			Lower	Upper
AJ00117	0-150mm	530-101	0.05mm	—
AJ00118	0-200mm	530-108	0.05mm	—
AJ00119	0-300mm	530-109	0.05mm	—
AJ00120	0-150mm/6"	530-104	0.05mm	1/128"
AJ00121	0-200mm/8"	530-118	0.02mm	.001"
AJ00122	0-300mm/12"	530-119	0.02mm	.001"

Vernier Calipers (with "Nib" Style Jaws)

Features

- The "Nib" style jaw have round measuring faces for accurate ID measurement.
- Inside and outside measurements can be directly read from the upper and lower verniers on the slider, respectively. (Metric and inch model only)
- *Provided with a fine-adjustment carriage to feed the slider finely.
- No depth bar.
- Limited models only



AJ00123

Model	Range	Code No.	Vernier	
			Lower	Upper
AJ00123	0-450mm	160-130	0.05mm	0.05mm
AJ00124	0-600mm	160-131	0.05mm	0.05mm
AJ00125	0-1000mm	160-132	0.05mm	0.05mm
AJ00126	0-1500mm	160-133	0.05mm	0.05mm
AJ00127	0-2000mm	160-134	0.05mm	0.05mm

Vernier Depth Gauge

With or without Fine Adjustment



AJ00128

Model	Range	Code No.	Vernier
AJ00128	0-150mm	527-101	0.02mm
AJ00129	0-150mm	527-201	0.05mm
AJ00130	0-200mm	527-102	0.02mm
AJ00131	0-200mm	527-202	0.05mm
AJ00379	0-300mm	527-103	0.02mm
AJ00380	0-300mm	527-203	0.05mm

Vernier Height Gauge

With Adjustable Main Scale



AJ00132

Vernier Height Gauge

Model	Range	Code No.	Vernier
AJ00132	0-300mm	514-102	0.02mm
AJ00133	0-450mm	514-104	0.02mm
AJ00134	0-600mm	514-106	0.02mm
AJ00135	0-1000mm	514-108	0.02mm

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MEASUREMENT TOOLS

Outside Micrometers (Ratchet stop)

Model	Ranger	Code	Graduation	Model	Range	Code	Graduation
AJ00136	0-25mm	103-137	0.01mm	AJ00151	0-1"	103-177	.001"
AJ00137	25-50mm	103-138	0.01mm	AJ00152	1-2"	103-178	.001"
AJ00138	50-75mm	103-139	0.01mm	AJ00153	2-3"	103-179	.001"
AJ00139	75-100mm	103-140	0.01mm	AJ00154	3-4"	103-180	.001"
AJ00140	100-125mm	103-141	0.01mm	AJ00155	4-5"	103-181	.001"
AJ00141	125-150mm	103-142	0.01mm	AJ00156	5-6"	103-182	.001"
AJ00142	150-175mm	103-143	0.01mm	AJ00157	6-7"	103-183	.001"
AJ00143	175-200mm	103-144	0.01mm	AJ00158	7-8"	103-184	.001"
AJ00144	200-225mm	103-145	0.01mm	AJ00159	8-9"	103-185	.001"
AJ00145	225-250mm	103-146	0.01mm	AJ00160	9-10"	103-186	.001"
AJ00146	250-275mm	103-147	0.01mm	AJ00161	10-11"	103-187	.001"
AJ00147	275-300mm	103-148	0.01mm	AJ00162	11-12"	103-188	.001"
AJ00148	300-325mm	103-149	0.01mm	AJ00163	12-13"	103-189	.001"
AJ00149	325-350mm	103-150	0.01mm	AJ00164	13-14"	103-190	.001"
AJ00150	350-375mm	103-151	0.01mm	AJ00165	14-15"	103-191	.001"



AJ00136

Models with a range up to 1000mm are available.
*0.001 reading is obtained with vernier.

Models with a range up to 40" are available.
*0.001" reading is obtained with vernier.

Tubular Inside Micrometers

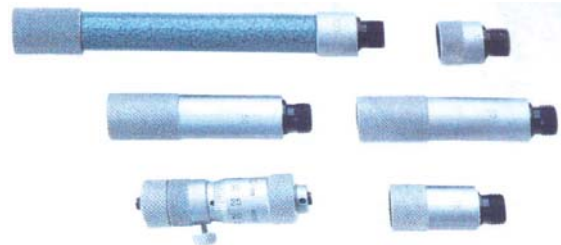
Series 137: Extension Rod Type (Up to 1500mm/60")

Features

- Wide range of ID measurements by combining extension rods/pipes and anvils with the micrometer head.
- Carbide-tipped measuring faces.

(Economy models which have not carbide tips are also available on the 137 series).

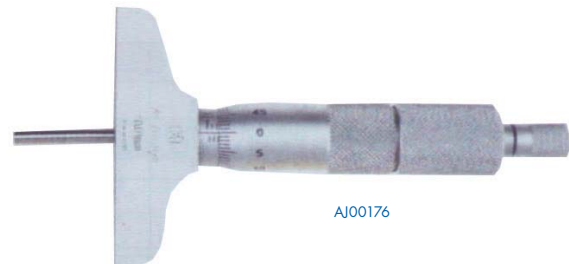
Model	Ranger	Code	Graduation
AJ00166	50-150mm	137-208	0.01mm
AJ00167	50-300mm	137-207	0.01mm
AJ00168	50-500mm	137-208	0.01mm
AJ00169	50-1000mm	137-209	0.01mm
AJ00170	50-1500mm	137-210	0.01mm
AJ00171	2-6"	137-216	.001"
AJ00172	2-12"	137-217	.001"
AJ00173	2-20"	137-218	.001"
AJ00174	2-40"	137-219	.001"
AJ00175	2-60"	137-220	.001"



AJ00166

Depth Micrometers

Model	Ranger	Code	Graduation	Dimensions of reference face
AJ00176	0-25mm	128-101	0.01mm	63.5 x 16mm
AJ00177	0-25mm	128-102	0.01mm	101.6 x 16mm
AJ00178	0-1"	128-105	.001"	2.5 x 63"
AJ00179	0-1"	128-106	.001"	4 x 63"
AJ00180	0-150mm	129-112	0.01mm	63.5 x 16mm
AJ00181	0-300mm	129-152	0.01mm	63.5 x 16mm
AJ00182	0-6"	129-128	.001"	2.5 x 63"
AJ00183	0-12"	129-149	.001"	2.5 x 63"



AJ00176

Dial Indicators Series 0



1911
Range: 0.01mm-50mm
AJ00184



1913-10
Range: 0.002mm-0.5mm
AJ00185

Dial Indicators Series 1



1044F-60
Range: 0.01mm-5mm
AJ00186



2046FE
Range: 0.01mm-10mm
AJ00187

Long Stem Series 3



3058F
Range: 0.01mm-50mm
AJ00188

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MEASUREMENT TOOLS

Pocket Type Dial Tester Indicator



513-404
Range: 0.01mm-4mm
AJ00189

Bore Gauge



511-210
Range: 6mm-10mm
AJ00190
511-203
Range: 10mm-18.5mm
AJ00369
511-167
Range: 18mm-35mm
AJ00370
511-168
Range: 35mm-60mm
AJ00371
511-169
Range: 50mm-100mm
AJ00372

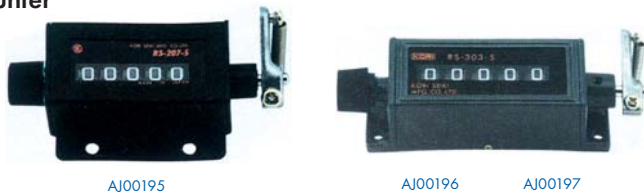
Magnetic Stand



7010S AJ00191
7011S AJ00192

7012
AJ00193

Machine Counter



AJ00195

AJ00196

AJ00197

Code No.	Model	Digit
AJ00195	207	5
AJ00196	906	6
AJ00197	907	7



AJ00200
Hand Tally Counter
H-102 style
Base type is available

Surface Gauge

E102B

- Designed for precise marking out operations
- Hardened and tempered steel base, ground on one end and bottom face
- Vee groove for locating on cylindrical workpieces
- Two retractable locating pins
- Radial grooves in the side facilitate comfortable handling
- One handed fine adjustment
- Supplied with two interchangeable pillars and one 4mm diameter scriber

E106

- Designed for marking out and general purpose use
- Cast base, ground on one end and on the bottom face
- Vee groove for locating on cylindrical workpieces
- Two retractable locating pins
- One handed fine adjustment over a limited range
- Supplied with one 4mm diameter scriber

E107-9

- Budget surface gauge designed for general purpose use
- Cast cylindrical base
- Fixed pillar
- Supplied with one 4mm diameter scriber

Model	Cat No.	Base Size	Pillar Height
AJ00373	E102B	105 x 85mm	300mm & 450mm
AJ00374	E106	75 x 75mm	300mm
AJ00375	E107-9	68mm dia	225mm



AJ00373
E102B



AJ00374
E106



AJ00375
E107-9

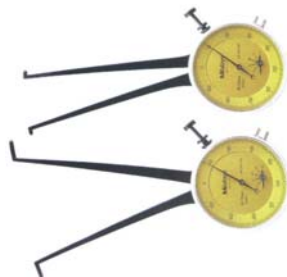


AJ00201
Dial Calipers
A style
2.5ø point

AJ00202
Dial Calipers
G style
flat point

AJ00203
Dial Calipers
P style
2.5ø point

AJ00204
Dial Calipers
A-1 style
1.0ø point



A style AJ00205
C style AJ00206
Rubber Hardness Tester
A for general rubber
C for soft rubber

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