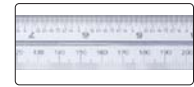


RIGID RULE

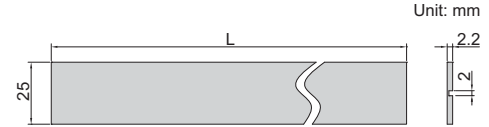
- Rigid rules
- With groove on the back, suitable for combination square set (2278 series)
- Satin chrome plated



7113-300A

groove on the back

Code	Range	Graduation		Accuracy	L
		front	back		
7113-300A	300mm/12"	0.5mm and 1/32"	1mm and 1/64"	±0.15mm	300mm



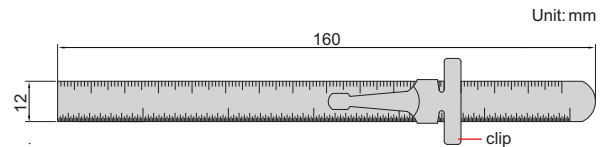
Unit: mm

POCKET RULE WITH SLIDING CLIP

- With sliding clip, clip can be inserted in the pocket, also can be used as depth gage base
- Inch/metric conversion table on the back
- Made of stainless steel



7119-150



Unit: mm

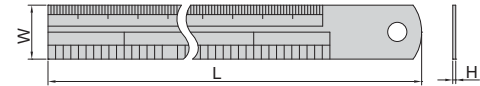
Code	Range	Graduation	Accuracy
7119-150	150mm/6"	1mm, 1/64"	±0.15mm

STEEL RULES (ECONOMIC TYPE)

ATTENTION:
LOW ACCURACY



7110-300



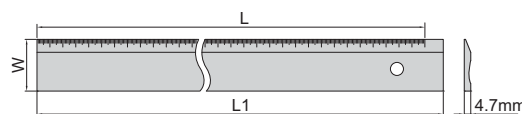
(mm)

Code	Range	Accuracy	L	W	H	Remark
7110-150	150mm/6"	±0.18mm	170	18	1.0	graduation on front and back
7110-200	200mm/8"	±0.18mm	220	18	1.0	graduation on front and back
7110-300	300mm/12"	±0.27mm	330	25	1.0	graduation on front and back
7110-3001	300mm/12"	±0.27mm	325	30	1.0	graduation on front and back
7110-500	500mm/20"	±0.27mm	530	30	1.2	graduation on front and back
7110-600	600mm/24"	±0.45mm	630	30	1.2	graduation on front and back
7110-1000	1000mm/40"	±0.45mm	1040	32	1.5	graduation on front and back
7110-1200	1200mm/48"	±0.63mm	1240	35	1.8	graduation on front
7110-1500	1500mm/60"	±0.63mm	1550	38	1.8	graduation on front
7110-2000	2000mm/80"	±0.80mm	2065	40	2.0	graduation on front

- Graduation: 0.5mm, 1mm, 1/64", 1/32", 1/16"
- Rigid rules
- Made of stainless steel
- Non-glare surface

ALUMINUM RULES

- Made of aluminum, oxidized surface



7123-300

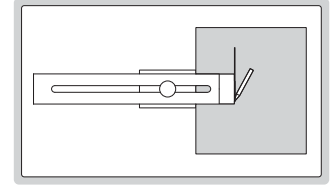
Code	Range (L)	Graduation	Accuracy	L1	W
7123-300	300mm	1mm	±0.5mm	321mm	50mm
7123-600	600mm	1mm	±0.9mm	624mm	50mm
7123-1000	1000mm	1mm	±0.9mm	1024mm	50mm

MARKING GAGES

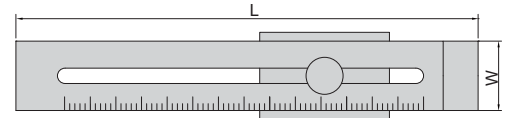


7120-200A

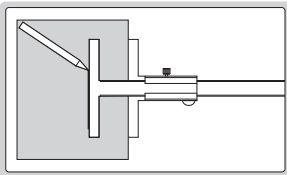
- Made of carbon steel
- Satin chrome plated



Code	Range	Graduation	Accuracy	L	W
7120-200A	0-200mm	0.1mm	±0.1mm	250mm	40mm
7120-250A	0-250mm	0.1mm	±0.1mm	300mm	40mm
7120-300A	0-300mm	0.1mm	±0.1mm	350mm	40mm



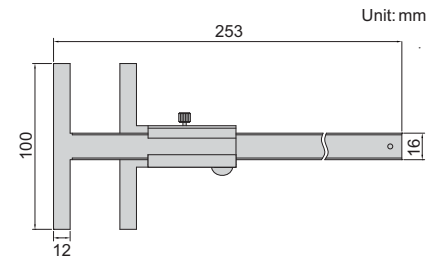
T-SHAPE MARKING GAGE



1275-150B

- Made of stainless steel
- Satin chrome plated reading surface

Code	Range	Graduation	Accuracy
1275-150B	0-150mm	0.02mm	±0.04mm

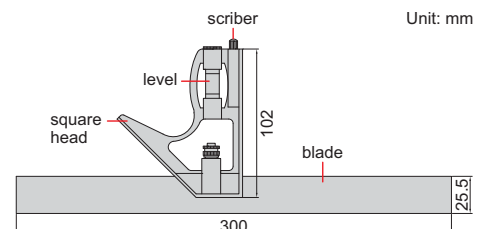
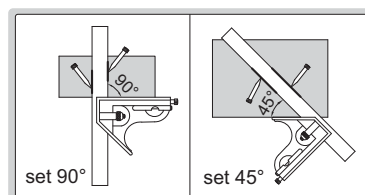


COMBINATION SQUARE (ECONOMIC TYPE)

- Square head (made of zinc): set the blade at 90° or 45° to an edge of a workpiece accuracy: ±0.5°
- Blade (made of stainless steel): range: 300mm/12", graduation: 1mm and 1/32" on front face, 1mm and 1/16" on back face



2276-300



Code
2276-300

COMBINATION SQUARE SETS



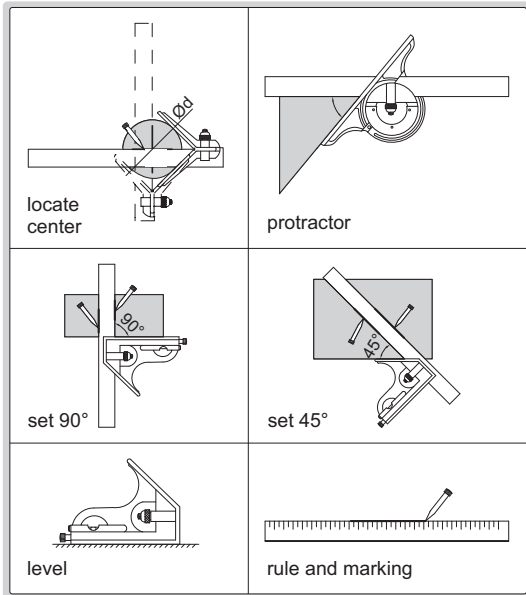
2278-2



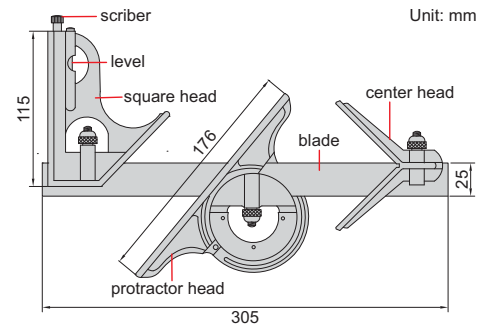
2278-3



2278-180

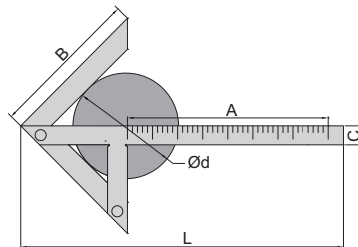
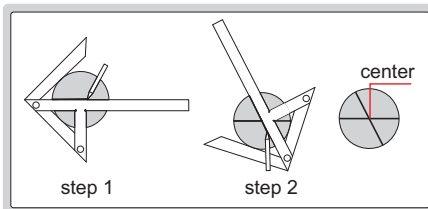


- Center head (made of cast iron): to locate center of cylinders with diameter (\varnothing d): 30-100mm accuracy: ± 0.15 mm
- Protractor head (made of cast iron): set the blade at desired angle to an edge of a workpiece, and can be used to measure angles range: 0-180° accuracy: ± 20 min.
- Square head (made of cast iron): set the blade at 90° or 45° to an edge of a workpiece accuracy: ± 8 min for 90° square, ± 10 min for 45° square
- Blade (made of stainless steel): range: 300mm/12", graduation: 0.5mm and 1/32" on front face, 1mm and 1/64" on back face
- Optional accessory: rigid rule (code 7113)



Code	Remark
2278-2	2-piece set
2278-3	3-piece set
2278-180	4-piece set

CENTER MARKING GAGES



7205-100

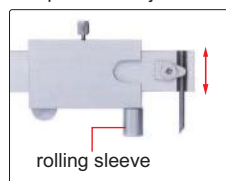
Code	Size (AxB)	Diameter of shafts (\varnothing d)	Accuracy	C	L
7205-100	100x70mm	4-90mm	± 0.15 mm	12mm	153mm
7205-150	150x130mm	4-190mm	± 0.15 mm	15mm	245mm
7205-200	200x150mm	6-220mm	± 0.15 mm	15mm	310mm
7205-300	300x180mm	6-270mm	± 0.15 mm	20mm	435mm

- Marking the center of round plates and shafts
- Made of stainless steel
- Satin chrome plated

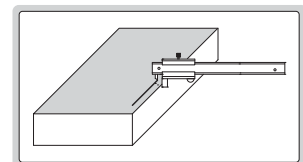
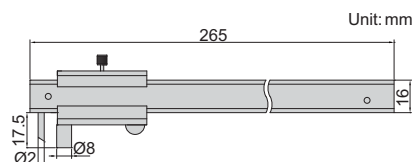
SCRIBING CALIPER

- Made of stainless steel
- Satin chrome plated reading surface
- Carbide scriber tip
- Optional accessory: carbide scriber tip (code SP-SCRIBER-7202)

the position of scriber tip can be adjusted



7202-200A



Code	Range	Graduation	Accuracy
7202-200A	0-200mm/0-8"	0.1mm, 1/128"	± 0.1 mm

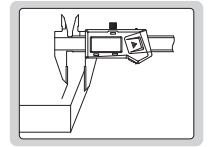
DATA OUTPUT

DIGITAL SCRIBING CALIPERS

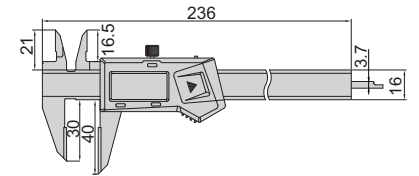
- The carbide-tipped jaws facilitate scribing on workpieces
- Resolution: 0.01mm/0.0005"
- Buttons: on/off, zero, mm/inch
- Automatic power off, move the digital unit to turn on power
- Battery CR2032
- Made of stainless steel



1166-150A



Unit: mm



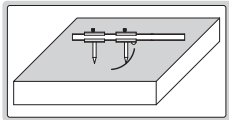
With data interface (data output cable code 7315-21, 7302-21, optional)

Code	Range	Accuracy
1166-150A	0-150mm/0-6"	±0.03mm

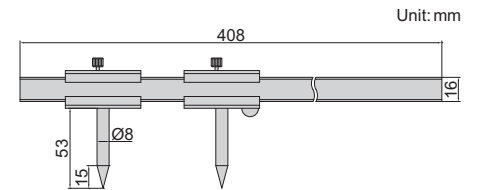
Built-in wireless

Code	Range	Accuracy
1166-150AWL	0-150mm/0-6"	±0.03mm

SCRIBING CALIPER



7203-300A



Unit: mm

- Made of stainless steel
- Satin chrome plated reading surface
- Hardened scriber tips

Code	Range	Graduation	Accuracy
7203-300A	51-300mm	0.1mm	±0.1mm

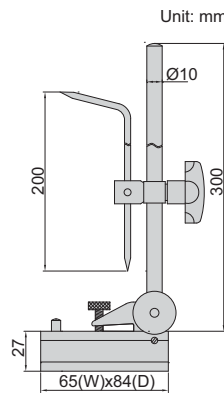
11

HEIGHT SCRIBER

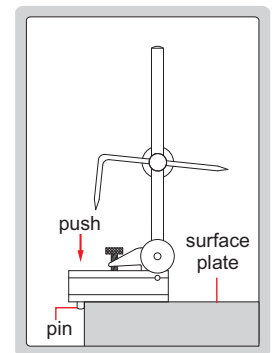
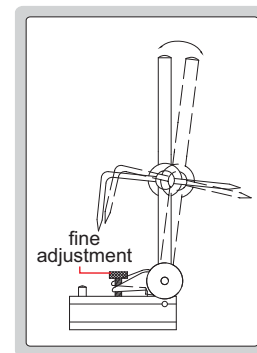
- Grooved bottom for cylinders
- Two pins to be set against the edge of surface plate



6990-300A



Unit: mm



Code
6990-300A

SCRIBERS

- Nickel plated



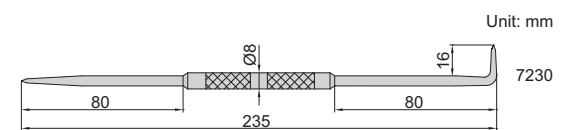
7230



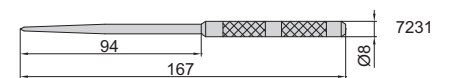
7231



7232



Unit: mm



7231



7232

Code	Tip
7230	hardened tips
7231	hardened tip
7232	carbide tip