

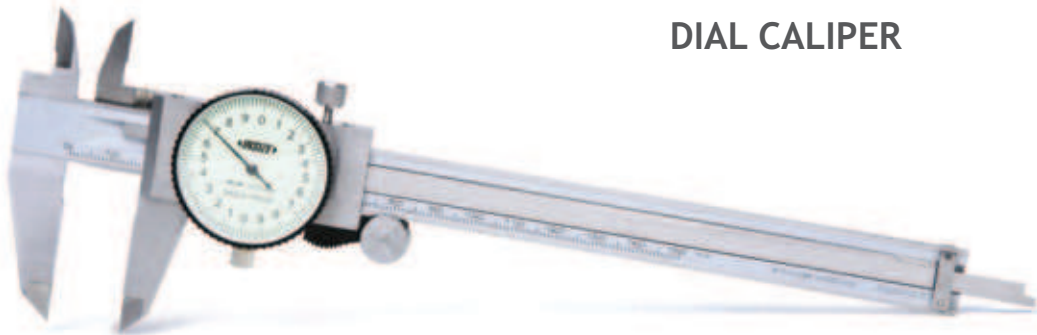
VERNIER CALIPER



- Standard graduation: 0.02mm/0.001"
- optional graduations: 0.02mm, 0.05mm, 0.05mm/1/128", 0.001"
- Series **1215**: mm graduation on lower scale and inch on upper scale, 10mm or 20mm width of internal measuring jaws
- Series **1216**: inch graduation on lower scale and mm on upper scale, 1/2" or 1" width of internal measuring jaws
- Other jaw length can be made upon request
- The round faces of lower jaw ideal for accurate inside measurement
- With fine adjustment
- Meet DIN862, made of hardened stainless steel, satin chrome plated reading surface
- Packed in wooden box

Code	Code	Range	Standard jaw length	Optional jaw length
1215-392	1216-1222	0-300mm/0-12"	90mm/3.5"	125mm/4.9", 150mm/5.9"
1215-412	1216-1622	0-400mm/0-16"	100mm/3.9"	150mm/5.9", 200mm/7.9"
1215-522	1216-2022	0-500mm/0-20"	150mm/5.9"	200mm/7.9", 250mm/9.8"
1215-622	1216-2422	0-600mm/0-24"	150mm/5.9"	200mm/7.9", 250mm/9.8", 300mm/11.8"
1215-822	1216-3222	0-800mm/0-32"	150mm/5.9"	200mm/7.9", 250mm/9.8", 300mm/11.8"
1215-1022	1216-4022	0-1000mm/0-40"	150mm/5.9"	200mm/7.9", 250mm/9.8", 300mm/11.8"
1215-1522	1216-6022	0-1500mm/0-60"	150mm/5.9"	200mm/7.9", 250mm/9.8", 300mm/11.8"
1215-2022	1216-8022	0-2000mm/0-80"	150mm/5.9"	200mm/7.9", 250mm/9.8", 300mm/11.8"
1215-2522	1216-1002	0-2500mm/0-100"	150mm/5.9"	200mm/7.9", 250mm/9.8", 300mm/11.8"
1215-3022	1216-1202	0-3000mm/0-120"	150mm/5.9"	200mm/7.9", 250mm/9.8", 300mm/11.8"

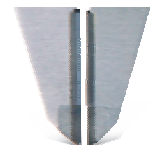
DIAL CALIPER



Code	Range	Dial indicator graduation
1312-100	0-100mm	0.02mm
1311-150	0-150mm	0.01mm
1312-150	0-150mm	0.02mm
1311-200	0-200mm	0.01mm
1312-200	0-200mm	0.02mm
1311-300	0-300mm	0.01mm
1312-300	0-300mm	0.02mm
1311-4	0-4"	0.001"
1311-6	0-6"	0.001"
1311-8	0-8"	0.001"
1311-12	0-12"	0.001"



titanium plated beam



carbide tip

- Shock proof dial indicator, adjustable bezel, with bezel locking screw
- Meet DIN862, hardened stainless steel construction, satin chrome finish beam scale
- Titanium plated beam is optional
- Carbide tipped jaws are optional
- Packed in plastic box

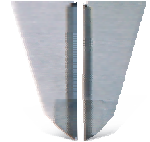
DIAL CALIPER



Code	Range	Dial indicator graduation
1314-150	0-150mm	0.02mm
1314-1501	0-150mm	0.01mm
1314-200	0-200mm	0.02mm
1314-2001	0-200mm	0.01mm
1314-300	0-300mm	0.02mm
1314-3001	0-300mm	0.01mm
1314-6	0-6"	0.001"
1314-8	0-8"	0.001"
1314-12	0-12"	0.001"



titanium plated beam



carbide tip

- Shock proof dial indicator, adjustable bezel, with bezel locking screw
- Meet DIN862, hardened stainless steel construction, satin chrome finish beam scale
- Titanium plated beam is optional
- Carbide tipped jaws are optional
- Packed in plastic box

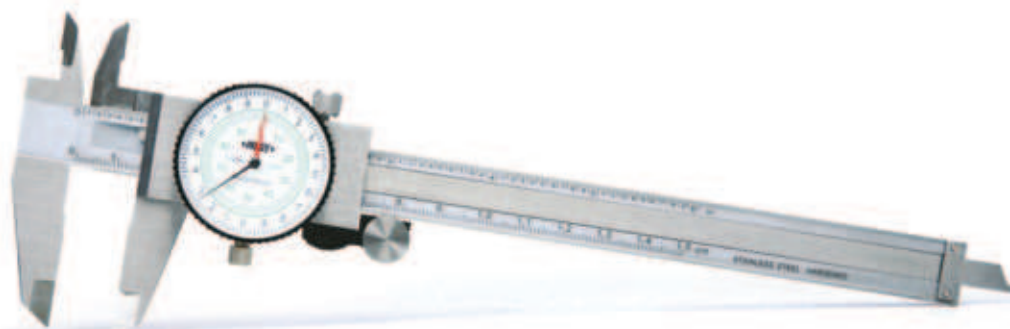
FRACTION READING DIAL CALIPER



Code	Range	Dial indicator graduation
1381-6	0-6"	0.001", 1/64"
1381-8	0-8"	0.001", 1/64"
1381-12	0-12"	0.001", 1/64"

- Shock proof dial indicator, adjustable bezel, with bezel locking screw
- Hardened stainless steel construction, satin chrome finish beam scale
- Packed in plastic box

DUAL READING DIAL CALIPER



Code	Range	Dial indicator graduation
1313-150	0-150mm/0-6"	0.02mm/0.001"
1313-200	0-200mm/0-8"	0.02mm/0.001"
1313-300	0-300mm/0-12"	0.02mm/0.001"
1313-6	0-6"/0-150mm	0.001"/0.02mm
1313-8	0-8"/0-200mm	0.001"/0.02mm
1313-12	0-12"/0-300mm	0.001"/0.02mm

- Dual graduation on both beam scale and dial indicator for metric and inch reading
- Shock proof dial indicator, adjustable bezel, with bezel locking screw
- Meet DIN862, hardened stainless steel construction, satin chrome finish beam scale
- Packed in plastic box

LARGE DIAL CALIPER



Code	Range	Length of jaws
1383-300	0-300mm	75mm
1383-450	0-450mm	80mm
1383-500	0-500mm	80mm
1383-600	0-600mm	80mm
1383-800	0-800mm	130mm
1383-1000	0-1000mm	130mm
1383-12	0-12"	2.91"
1383-18	0-18"	3.3"
1383-20	0-20"	3.3"
1383-24	0-24"	3.3"
1383-30	0-30"	5.19"
1383-40	0-40"	5.19"

- Dial indicator graduation: metric 0.02mm
inch 0.001"
- Upper graduation on beam scale is for direct reading of internal measurement
- Shock proof dial indicator, adjustable bezel, with bezel locking screw
- Made of carbon steel, satin chrome finish beam scale
- Packed in wooden box