

Traditional (Hermaphrodite) Calipers

Firm Joint Adjustable Point:

- Manufactured from polished tool steel
- A large headed nut and screw assembly provides a firm and rigid friction joint, with no play
- The sizes listed are the effective leg length which is measured from the joint assembly
- Leg which holds the round adjustable hardened point is offset
- Model 341 has a locating spur on the straight leg

Note: Firm joint caliper capacities are generally 1/3 greater than the effective leg length.

Spring Joint:

- Manufactured from polished tool steel
- The marking leg is hardened to over 550Hv at the point
- Bow spring ensures uniform tension over working range
- Centrally mounted adjustment screw offers finer setting than firm joint type



METRIC / IMPERIAL (HERMAPHRODITE) CALIPERS			
Code No	Size	Pack Quantity	Description
341	125mm / 5"	5	Firm Joint
336-6	150mm / 6"	5	Firm Joint
56	150mm / 6"	5	Spring Joint