

## FIRM AND LOCK-JOINT CALIPERS



### IMPROVED FIRM-JOINT CALIPERS

26 (OUTSIDE)

6-36"/150-900MM

27 (INSIDE)

6-24"/150-600MM

- Improved joint designed for tension adjustment
- Tension will not change with leg movement
- Legs are made from a high-grade steel, are ruggedly constructed and well-finished



### LOCK-JOINT CALIPERS WITH FINE-ADJUSTMENT

38 (OUTSIDE) AND 39 (INSIDE)

6-24"/150-600MM

- Joint can be quickly and firmly locked by a partial turn of the large knurled disc
- Spring washer under the disc maintains proper leg tension when joint is unlocked
- Provided with an adjusting screw to permit fine-adjustments for close measurements
- Once legs have been set to approximate size and joint locked, final adjustment is made by a few turns of the knurled adjusting nut
- Legs are made of well shaped high-grade steel and are ruggedly constructed and nicely finished



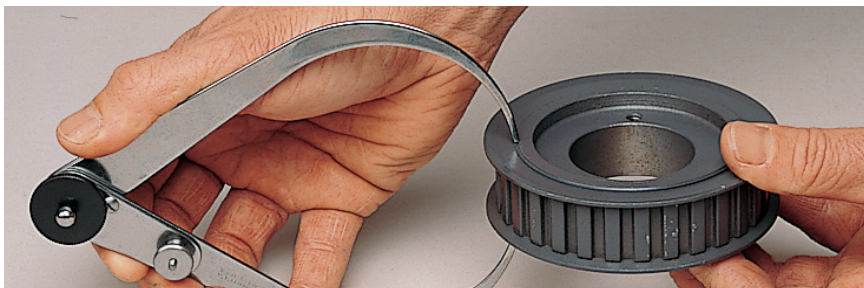
### LOCK-JOINT TRANSFER TYPE CALIPERS WITH FINE-ADJUSTMENT

36 (OUTSIDE) AND 37 (INSIDE)

6-24"/150-600MM

One of the handiest and most versatile calipers ever made, Starrett Lock-Joint Transfer Calipers feature a transfer arm, a fine-adjustment screw, and a locking joint.

- Transfer arm allows transfer measurements from places where it is necessary to move the legs after they have been set to size
- Adjusting screw permits close adjustment for fine measurements
- Once legs have been set to approximate size and the joint locked, final adjustment is made with a few turns of the knurled adjusting nut
- Joint can be quickly and firmly locked by a partial turn of the large knurled disc
- Spring washer under the disc maintains proper tension of legs when joint is loosened
- Ruggedly constructed legs from high-grade steel and are well-shaped and nicely finished



Firm and Lock-Joint Calipers

Size*		26 Outside Calipers		27 Inside Calipers		36 Outside Calipers		37 Inside Calipers		38 Outside Calipers		39 Inside Calipers	
in	mm	Cat. No.	EDP	Cat. No.	EDP	Cat. No.	EDP	Cat. No.	EDP	Cat. No.	EDP	Cat. No.	EDP
6	150	26-6	50186	27-6	50193	36-6	50245	37-6	50249	38-6	50253	39-6	50257
12	300	26-12	50189	27-12	50196	36-12	50246	37-12	50250	38-12	50254	39-12	50258
18	450	26-18	50190	27-18	50197								
24	600	26-24	50191	27-24	50198	36-24	50248	37-24	50252	38-24	50256	39-24	50260
36	900	26-36	50192										

\* Actual capacity is one-third greater than the listed size.

