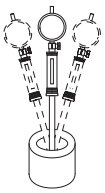
BORE GAGES FOR SMALL HOLES

ATTENTION: NOT SUITABLE FOR 0.001MM DIAL INDICATORS

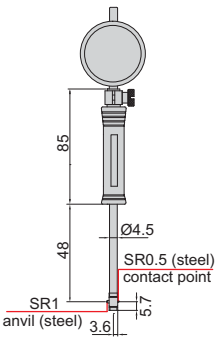
with digital indicator

Read the diameter directly, after imputing the size of setting ring.

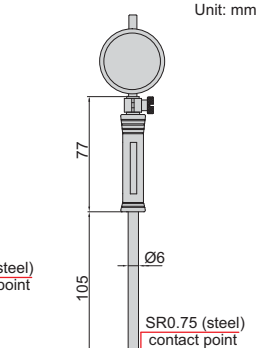
The minimum value tracking function can find the diameter automatically.



Unit: mm



6-10mm



10-18.5mm

2852-10

DATA OUTPUT

ceramic anvil

2152-18

- Optional accessory: setting ring (code **6312**)

With dial indicator

Code	Range	Indicator	Accuracy	Repeatability
2852-10	6-10mm	dial indicator, range 3mm, graduation 0.01mm (code **2311-3F**)	±0.012mm	0.003mm
2852-18	10-18.5mm		±0.012mm	0.003mm

With digital indicator

Code	Range	Indicator	Accuracy	Repeatability
2152-10	6-10mm	digital indicator, range 12.7mm/0.5", resolution 0.002mm/0.0001" (code **2108-10F**)	±0.012mm	0.003mm
2152-18	10-18.5mm		±0.012mm	0.003mm

6-10mm 10-18.5mm

BORE GAGES

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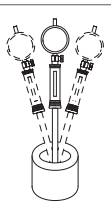


2308-10FA 2108-10F

- Optional accessory: setting ring (code **6312**), long handle (code **7351**)

With dial indicator

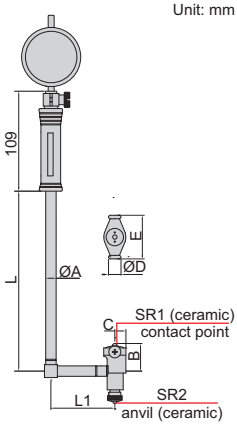
Code	Range	Indicator	Accuracy	Repeatability
2827-60A	35-60mm	dial indicator code **2308-10FA**, range 10mm, graduation 0.01mm	±0.018mm	0.003mm
2827-160A	50-160mm		±0.018mm	0.003mm
2827-250A	160-250mm		±0.018mm	0.003mm
2827-450A	250-450mm		±0.018mm	0.003mm

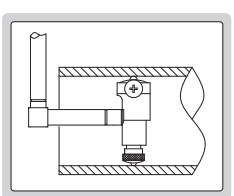
With digital indicator

Code	Range	Indicator	Accuracy	Repeatability
2127-60	35-60mm	digial indicator code **2108-10F**, range 12.7mm/0.5", resolution 0.002mm/0.0001"	±0.018mm	0.003mm
2127-160	50-160mm		±0.018mm	0.003mm
2127-250	160-250mm		±0.018mm	0.003mm
2127-450	250-450mm		±0.018mm	0.003mm

2827-160A

Unit: mm





(mm)

Range	ØA	B	C	ØD	E	L	L1
35-60mm	12.8	22	9	13	27	141	75
50-160mm	12.8	28.5	9.2	13	35	141	76.2
160-250mm	14.5	62.0	12.7	15	74.5	391	100
250-450mm	14.5	91.5	15.0	15	101.5	391	100