



2308-10FA

2108-10FQ

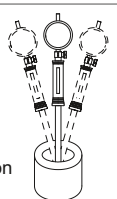
with digital indicator

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



MIN

The minimum value tracking function can find the diameter automatically.



ATTENTION: NOT SUITABLE  
FOR 0.001MM DIAL INDICATORS



2824-S160

2824-S3

## BORE GAGE SETS

packaging (code 2824-S3)



- Optional accessory:  
setting ring (code 6312),  
long handle (code 7351),  
bore gage setter

### With dial indicator

Code	Range	Indicator	Bore gages included	Accuracy	Repeatability
2824-S160	35-160mm	dial indicator, code 2308-10FA, range 10mm, graduation 0.01mm	① 35-50mm (dial indicator and handle are not included) ② 50-160mm	35-50mm $\pm 0.018$ mm 50-160mm $\pm 0.018$ mm	0.003mm
2824-S3	18-160mm	dial indicator, code 2308-10FA, range 10mm, graduation 0.01mm	① 18-35mm ② 35-60mm (dial indicator is not included) ③ 50-160mm (dial indicator is not included)	18-35mm $\pm 0.015$ mm 35-60mm $\pm 0.018$ mm 50-160mm $\pm 0.018$ mm	0.003mm

### With digital indicator

Code	Range	Indicator	Bore gages included	Accuracy	Repeatability
2724-S160	35-160mm	digital indicator, code 2108-10FQ range 12.7mm/0.5", resolution 0.002mm/0.0001" (can switch to: 0.01mm/0.0005")	① 35-50mm (digital indicator and handle are not included) ② 50-160mm	35-50mm $\pm 0.018$ mm 50-160mm $\pm 0.018$ mm	0.003mm
2724-S3	18-160mm	digital indicator, code 2108-10FQ range 12.7mm/0.5", resolution 0.002mm/0.0001" (can switch to: 0.01mm/0.0005")	① 18-35mm ② 35-60mm (digital indicator is not included) ③ 50-160mm (digital indicator is not included)	18-35mm $\pm 0.015$ mm 35-60mm $\pm 0.018$ mm 50-160mm $\pm 0.018$ mm	0.003mm