

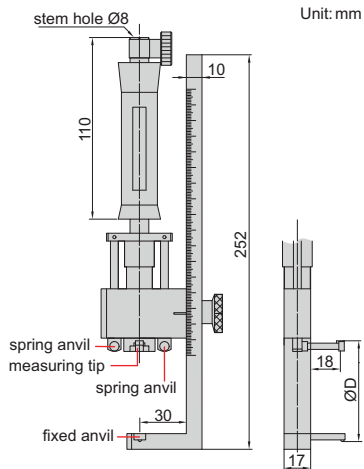
# BORE GAGE FOR BARRIER INSIDE BORE

ATTENTION: NOT SUITABLE  
FOR 0.001MM DIAL INDICATORS

MEASURE DIAMETER OF  
BORES WITH BARRIER INSIDE



- Measure diameter of bores with barrier inside
- Optional accessory:
  - 0.01mm graduation dial indicators
  - Setting ring (code 6312)



dial indicator  
is optional



(mm)

Code	Range $\varnothing D$	Diameter of barrier $\varnothing d$	Travel of measuring tip	Accuracy (without dial indicator)	Measuring force
2348-210*	40-210mm	$<D-14$ (less than 50mm)*	1.6	0.018	2N

\*For example:

When measuring size  $\varnothing D$  is 40mm,  $D-14=26$ mm, so the diameter of barrier should be less than 26mm.  
When measuring size  $\varnothing D$  is 70mm,  $D-14=56$ mm, however it should be less than 50mm, so the diameter of barrier should be less than 50mm.

2348-210