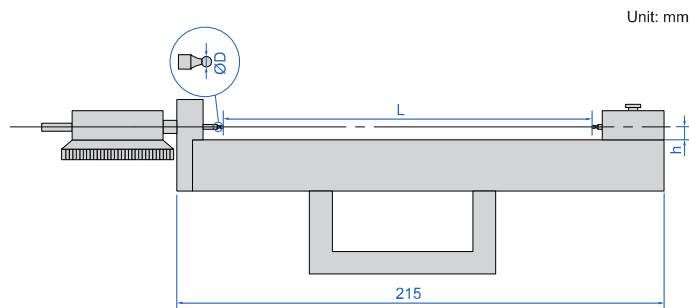
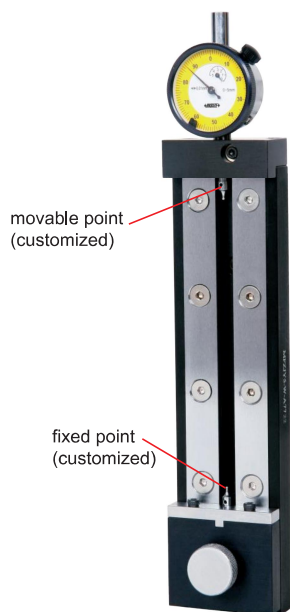


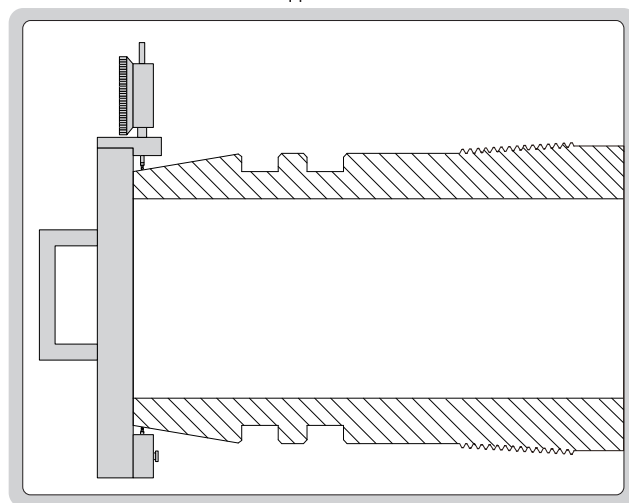
EXTERNAL SEAL DIAMETER MEASURING INSTRUMENTS

THE DIAMETER OF THE MEASURING POINT $\varnothing D$ AND THE DISTANCE h FROM THE POINT TO THE REFERENCE SURFACE NEED TO BE CUSTOMIZED ACCORDING TO THE WORKPIECE



Unit: mm

application



- Measure the sealing surface diameter of external thread on oil pipes with nominal diameter less than 5 1/2" oil pipes
- Optional accessory: zero standard rod and zero standard block

Code	Range (L)	Dial indicator stroke	Dial indicator graduation	Accuracy
2266-□□□*	0-139.7mm/0-5 1/2"	5mm	0.01mm	±0.02mm

* The diameter of the measuring point $\varnothing D$ and the distance h from the point to the reference surface need to be customized according to the workpiece.

Measuring instrument ordering examples: (mm)

Code	The measuring point $\varnothing D$	The distance h from the point to the reference surface
2266-1D829H5D1	1,829	5,1

Note: "D" stands for "."



zero standard rod



zero standard block

ZERO STANDARD ROD AND ZERO STANDARD BLOCK (optional)

Code	Remark
2266-G□□□*	zero standard rod (without taper) and the measurement result is the converted value
2266-K□□□*	zero standard block (with a taper), more convenient for zeroing

* Can be customized according to workpieces

Zero standard rod and zero standard block ordering examples: (mm)

Code	Size	Remark
2266-G130D382	130.382	Zero standard rod
2266-K130D382	130.382	Zero standard block

Note: "D" stands for "."