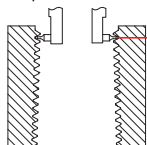


MEET INTERNATIONAL
STANDARD API5B

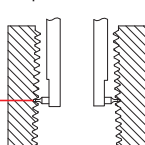
DIGITAL INTERNAL THREAD TAPER MEASURING INSTRUMENT

principle of measurement

step 1:



step 2:

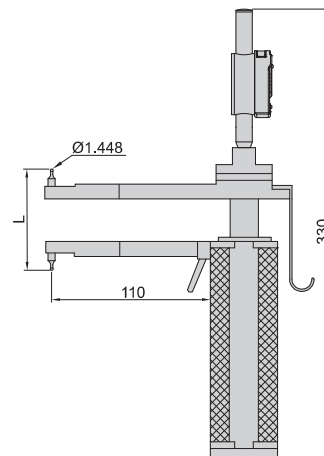


taper calculation formula: $\text{taper} = A/H$
A is the reading difference of
two measurements
H is the distance between two
measuring positions



2241-6

Unit: mm



- Measure the taper of internal thread
- Digital indicator stroke: 25.4mm/1"
- Optional accessory: data output cable (code 7315-50M, 7302-40M), ball points (code 6252 series)

Code	Range (L)	Travel of measuring tip	Resolution	Any 6mm accuracy
2241-6	1.5-6"/38.1-152.4mm	1"/25.4mm	0.0005"/0.01mm	0.04mm