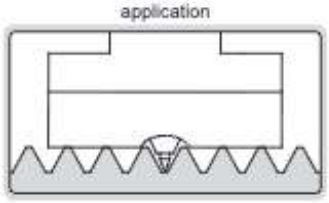
MEET INTERNATIONAL STANDARD API5B

## DIGITAL THREAD HEIGHT MEASURING INSTRUMENT

application



- Measure the height of external thread and internal thread with nominal diameter larger than 5 1/2" (139.7mm)
- Optional accessory: wireless transmitter code **7315-50M** (receiver is needed) page 8, thread height standard blocks (code **6250**)



2242-35

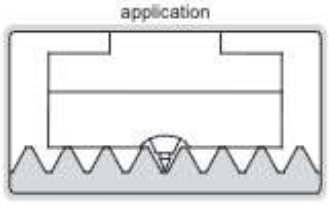



| Code | Range (L) | Resolution | Accuracy |
|---|---|---|---|
| 2242-35 | 0-0.135"/0-3.5mm | 0.0005"/0.01mm | 0.02mm |

MEET INTERNATIONAL STANDARD API5B

## THREAD HEIGHT MEASURING INSTRUMENTS

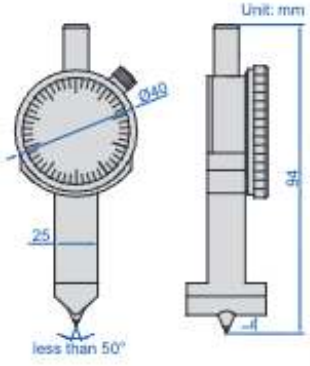
application



- Measure the height of external thread and internal thread with nominal diameter larger than 5 1/2" (139.7mm)
- Optional accessory: thread height standard blocks (code **6250**)



2232-35




| Code | Range (L) | Dial indicator graduation | Accuracy |
|---|---|---|---|
| 2232-35 | 0-3.5mm | 0.01mm | 0.02mm |
| 2232-35E | 0-1/4" | 0.0005" | 0.0008" |

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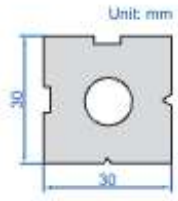
CAN BE CUSTOMIZED ACCORDING TO WORKPIECES

## THREAD HEIGHT STANDARD BLOCKS

- Set zero of internal and external thread height measuring instruments (code **2232**, **2233**, **2242**, **2243**)



6250-8




| Code | Taper | Number of thread per inch |
|---|---|---|
| 6250-4 | 1:4 | 4 |
| 6250-5 | 1:4 | 5 |
| 6250-8 | 1:16 | 8, 10 |
| 6250-51 | 1:16 | 5 |