

3D TESTER

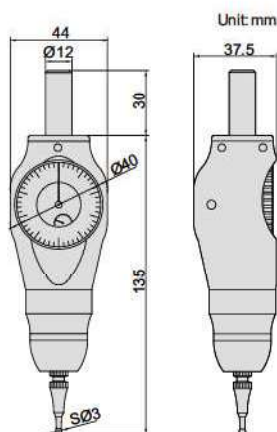


2842-3D

| Code | Range | Graduation | Accuracy |
|---------|-------|------------|----------|
| 2842-3D | 1.5mm | 0.01mm | 0.01mm |

Probe (optional) (mm)

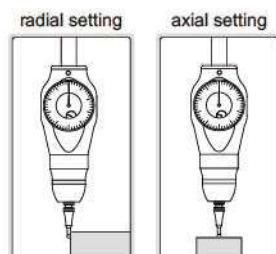
| Code | Name | L | D |
|---------|----------------|----|-----|
| 2842-N1 | standard probe | 27 | SØ3 |
| 2842-N2 | long probe | 62 | SØ6 |



COMPACT
DESIGN



ANTI MAGNETIC
CARBIDE CONTACT POINT



If probe tip is pressed too much,
the probe breaks at the
breaking point, in order to
prevent damage of main body



2842-N1

2842-N2

CENTERING INDICATOR

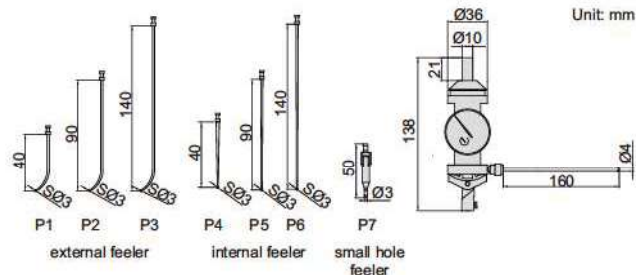
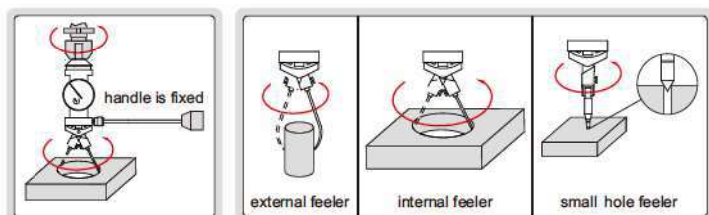


2385-3

- Provides quick and accurate centering in boring and milling set-up

| Code |
|--------|
| 2385-3 |

| Feeler | Measuring diameter | Accuracy |
|--------|--------------------|----------|
| P1 | Ø0-60mm | ±0.04mm |
| P2 | Ø0-160mm | ±0.06mm |
| P3 | Ø0-250mm | ±0.08mm |
| P4 | Ø3.2-80mm | ±0.04mm |
| P5 | Ø3.2-180mm | ±0.06mm |
| P6 | Ø3.2-280mm | ±0.08mm |
| P7 | Ø0-2.8mm | ±0.04mm |



DIAL TEST INDICATOR CENTERING HOLDER

- Center cylinders or holes on machine tools
- Can be used with dial test indicators



6295-1A

