## Fowler

## Dial Countersink Gages



## Fowler's Dial Countersink Gages are simple to operate and provide fast, accurate measurements of countersink diameters in .002" increments. Full-round, conically ground exact angle gaging plunger alerts operator of incorrect countersink angles.

- Resolution: .002"
- Convenient one-hand operation, press gage into countersink and read the dial.
- "Peak hold" feature holds the reading on the dial until reset.
- Accurate readings are possible on any surface configuration.
- Gage length 5"-easily fits in your pocket.
- Accuracy $\pm .0005$ ".
- Metric models available on special request.
- Price includes a calibrated, setting master and foam-lined storage case.

| Order No. | Range | Countersink Angle |
| :---: | :---: | :---: |
| 82 Degrees: |  |  |
| 53-782-001 | .020" to . 170 " | $82^{\circ}$ |
| 53-782-002 | . 160 " to $.360 "$ | $82^{\circ}$ |
| 53-782-003 | . 360 " to . 560 " | $82^{\circ}$ |
| 53-782-004 | . 560 " to $.780^{\prime \prime}$ | $82^{\circ}$ |
| 53-782-005 | . 780 " to $.980 "$ | $82^{\circ}$ |
| 90 Degrees: |  |  |
| 53-782-010 | .020" to .170" | $90^{\circ}$ |
| 53-782-020 | . 160 " to $.360 "$ | $90^{\circ}$ |
| 53-782-030 | . 360 " to $.560 "$ | $90^{\circ}$ |
| 53-782-040 | . 560 " to $.780^{\prime \prime}$ | $90^{\circ}$ |
| 53-782-050 | . 780 " to $.980 "$ | $90^{\circ}$ |
| 100 Degrees: |  |  |
| 53-782-110 | .020" to . 170 " | $100^{\circ}$ |
| 53-782-120 | . 160 " to $.360^{\prime \prime}$ | $100^{\circ}$ |
| 53-782-130 | . 360 " to $.560 "$ | $100^{\circ}$ |
| 53-782-140 | .560" to .780" | $100^{\circ}$ |
| 53-782-150 | . 780 " to $.980 "$ | $100^{\circ}$ |
| 110 Degrees: |  |  |
| 53-782-210 | .020" to . 170 " | $110^{\circ}$ |
| 53-782-220 | . 160 " to $.360 "$ | $110^{\circ}$ |
| 53-782-230 | . 360 " to .560" | $110^{\circ}$ |
| 53-782-240 | .560" to .780" | $110^{\circ}$ |
| 53-782-250 | . 780 " to $.980 "$ | $110^{\circ}$ |

