



## 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.

### Special Features:

- 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.
- Includes a calibrated, setting master and foam-lined storage case.

Order No.	Range	Countersink Angle
<b>82 Degrees:</b>		
53-782-001	.020" to .170"	82°
53-782-002	.160" to .360"	82°
53-782-003	.360" to .560"	82°
53-782-004	.560" to .780"	82°
53-782-005	.780" to .980"	82°
<b>90 Degrees:</b>		
53-782-010	.020" to .170"	90°
53-782-020	.160" to .360"	90°
53-782-030	.360" to .560"	90°
53-782-040	.560" to .780"	90°
53-782-050	.780" to .980"	90°
<b>100 Degrees:</b>		
53-782-110	.020" to .170"	100°
53-782-120	.160" to .360"	100°
53-782-130	.360" to .560"	100°
53-782-140	.560" to .780"	100°
53-782-150	.780" to .980"	100°
<b>110 Degrees:</b>		
53-782-210	.020" to .170"	110°
53-782-220	.160" to .360"	110°
53-782-230	.360" to .560"	110°
53-782-240	.560" to .780"	110°
53-782-250	.780" to .980"	110°