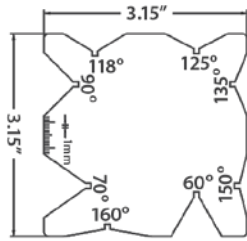




### Drill Angle Gage



- For checking drills with 60°, 70°, 90°, 118°, 125°, 135°, 150°, or 160° angles
- Stainless steel
- Supplied in storage pouch

Accuracy	INSIZE No.	Code
±0.5°	4842-1	816683

### Drill Gages



No. of Holes	Code
29	840605
60	840606

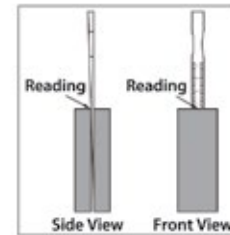
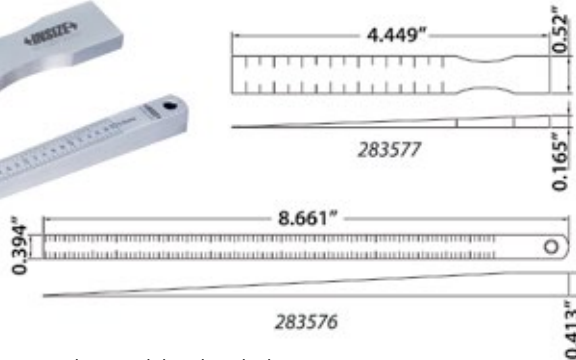
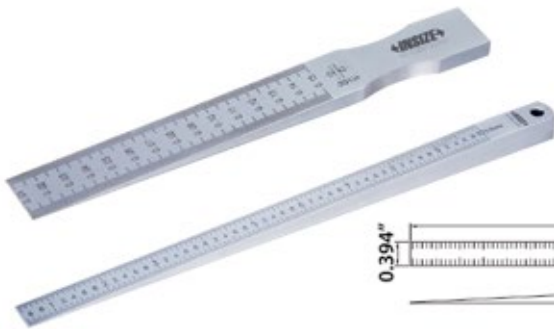
### Twist Drill Gage

- Used to check the angles or twist drills with a 118° point and up to 2" in diameter
- Also used for checking the angle profile of drills after regrinding to ensure that the center of the tip is concentric with the drill body
- Stainless steel
- Polished finish
- All gaging surfaces are ground



Code
820257

### Taper Gages



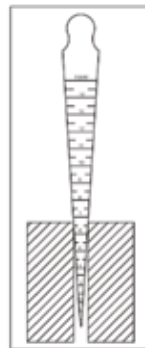
- For quick measuring of slot width and various gaps in material and work pieces
- Stainless steel with satin chrome plated reading surface
- Supplied in storage pouch

Range	Accuracy	Graduation	INSIZE No.	Code
0.01"-0.15"	±0.003"	0.001"	4630-1E	283577
0.4mm-6mm	±0.04mm	0.05mm	4630-3	877359
0.5mm-10mm	±0.07mm	0.05mm	4630-1	283576

### Taper Gage



- Graduation: 1/64"
- Accuracy: ±0.0039"
- For quick measuring of slot width and various gaps in material and work pieces
- Diameter correction table on back
- Stainless steel
- Supplied in storage pouch



Range	Accuracy	INSIZE No.	Code
1/32-5/8"	±0.004"	4833-1E	877263
5/8 - 1-3/16"	±0.004"	4833-2E	877364
1-3/16 - 1-3/4"	±0.004"	4833-3E	877365
0.8-15mm	±0.1mm	4833-1	285112