

Fowler

Ultra and Waterproof Dial Gages

Ultra Series Dial Gages

- All indicators meet or exceed AGD specifications.
- Absolute accuracy is assured.
- Remarkably smooth in action.
- Practically constant in measuring pressure.
- Easy to read—large clear graduations.
- Noncorrosive spindle and stems made from hardened stainless steel.
- Rugged construction for great durability.
- Bezels rotate 360°.
- All models feature tolerance markers and revolution counters.
- Lapped spindle increases resistance to wear
- Gages include center lug backs with .250" holes.
- Dial Gages 52-528-110, 115 and 120 feature jewelled bearings, hardened stainless steel spindles and stems. Large hand reads .001" revolutions. Small hand shows constant pressure.



52-528-110

52-528-102

52-528-120

Waterproof Dial Indicators

- Protective housing corrosion proof with a satin-chrome finish. Opens at front only.
- Back and side walls are one piece construction which enclose and protect the movement from shocks and damage.
- Mounting shank and measuring spindle made of stainless, hardened steel.
- High contrast dial easy to read.
- Knurled bezel for simple fine adjustment.
- Constant measuring force over full range by a lever.



52-520-250

Shockproof
Oil-Proof
Corrosion-Proof

- Self-contained movement easily removed for repair and maintenance.
- Dial cover and bezel hermetically sealed.



Order No.	Grad.	Range	Continuous Reading	Balanced Reading	Stem Dia.	Contact Point	Jewelled
Inch Models							
52-528-102	.001"	.250"	-	0—50—0	$\frac{3}{8}$ "	4-48	no
52-528-105	.001"	.500"	0—100	0—50—0	$\frac{3}{8}$ "	4-48	no
52-528-110	.001"	0—1"	0—100	-	$\frac{3}{8}$ "	4-48	yes
52-528-115	.001"	0—1"	-	0—50—0	$\frac{3}{8}$ "	4-48	yes
52-528-120	.001"	0—2"	0—100	0—50—0	$\frac{3}{8}$ "	4-48	yes
Metric Model							
52-528-300	.01mm	10mm	0—100	0—50—0	8mm	M2.5	no
Waterproof Indicators							
52-520-020	.0005"	.118"/	0—20	—	8mm	M2.5	no
52-520-250	.0005"	.394"/	0—20	—	8mm	M2.5	no