



## Girod "Vertical" Test Indicators



Fowler-Girod Test Indicators have long been regarded internationally as "the best", incorporating Swiss quality and workmanship.

- Rugged one-piece housing, corrosion resistant with satin chrome finish.
- For high accuracy and repeatability, six bearings are jeweled. Reinforced flanges.
- Adjustable ball bearings guarantee perfect point movement under all conditions.
- Contact point can be displaced 210°. Automatic reversing contact point.
- Supplied with .040", .080" and .120" carbide contact points on all indicators except No. 52-562-474 and No. 52-563-474 which are supplied with only one point.
- Shockproof and nonmagnetic.
- Microfine graduations.
- Three dovetails; top, back and bottom for easy mounting and positioning.
- Measuring pressure—7 grams.
- Movement not influenced by any outside pressures, and measuring value transmitted by means of rack and pinion.
- Face Dia. 1" and 1-1/2" for easy reading.
- Adjustable bezel and dial are easily set and reset to zero.
- Inch series supplied with two dovetail clamping stems: 7/32" No. 52-565-091 and 1/4" No. 52-565-092. Metric series supplied with dovetail clamping stems: 5/32" (4mm) No. 52-565-090 & 5/16" (8mm) No. 52-565-093.
- Includes fitted case.



Part Number	Dial Reading	Grad.	Range	Dial Dia.	Point Length
Inch Series:					
52-562-272	0-15-0	.0005"	.030"	1"	.500"
52-562-273	0-4-0	.0001"	.008"	1"	.500"
52-562-474	0-10-0	.0005"	.020"	1-1/2"	1.500"
52-562-473	0-4-0	.0001"	.008"	1-1/2"	.500"
Metric Series:					
52-563-272	0-40-0	.01mm	.8mm	28mm	12.5mm
52-563-273	0-100-0	.002mm	.2mm	28mm	12.5mm
52-563-474	0-25-0	.01mm	.5mm	38mm	36mm
52-563-473	0-100-0	.002mm	.2mm	38mm	12.5mm