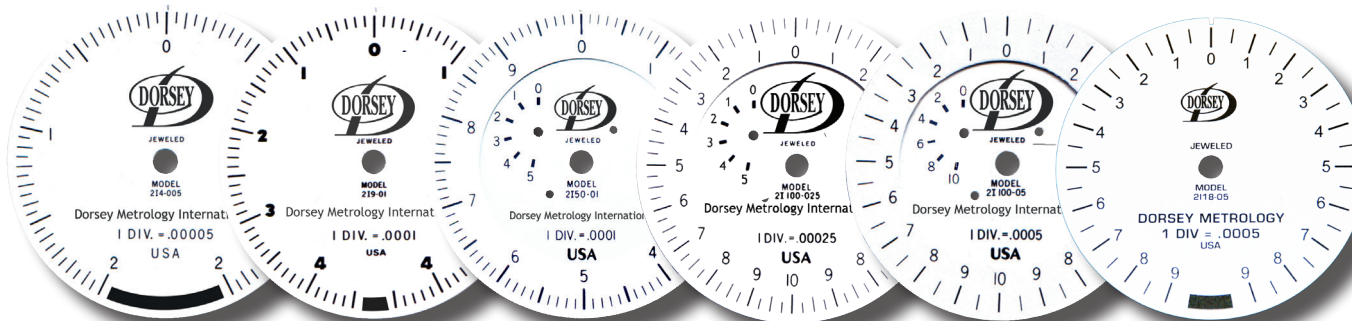
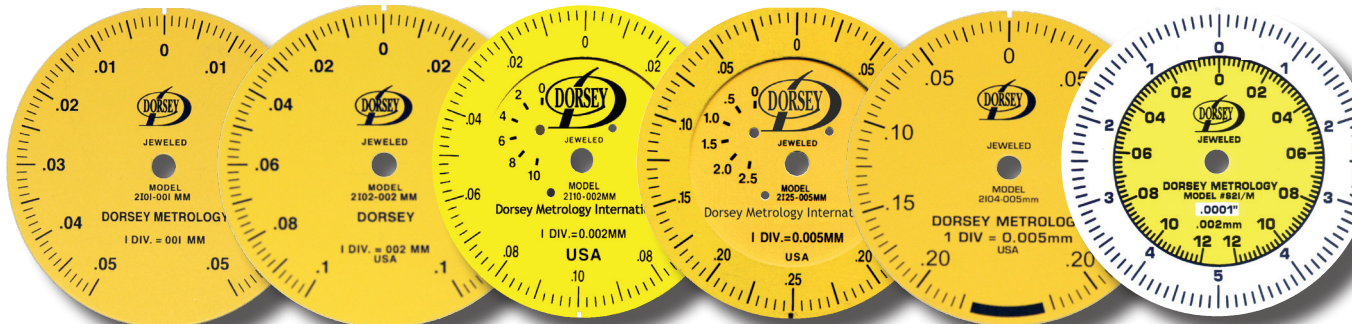




MODEL	214-005	219-01	2150-01	21100-025	21100-05	2118-05
Graduation	.00005"	.0001"	.0001"	.00025"	.0005"	.0005"
Total Travel	.004"	.009"	.050"	.100"	.100"	.018"
Dial*	.002"-0-.002"	.0045"-0-.0045"	0-.005"-0**	0-.010"-0	0-.010"-0	.009"-0-.009"
Revolutions	1 Rev.	1 Rev.	5 Rev.	5 Rev.	5 Rev.	1 Rev.
Accuracy	+/- .00005"	+/- .0001"	+/- .0001"	+/- .00025"	+/- .0005"	+/- .0005"
Repeatability	+/- .00001"	+/- .00002"	+/- .00002"	+/- .00005"	+/- .0001"	+/- .0001"



For extended indicator stem of 3 inches add D4- as prefix.
Example: D4-2150-01



MODEL	2101-001mm	2102-002mm	2110-002mm	2125-005mm	2104-005mm	S21/M
Graduation	0.001mm	0.002mm	0.002mm	0.005mm	0.005mm	.0001" (0.002mm)
Total Travel	0.1mm	0.2mm	1.0mm	2.5mm	0.4mm	.010" / 0.24mm
Dial*	.05-0-.05mm	.10-0-.10mm	0-.10mm-0	0-.25mm-0	.20-0-.20mm	0-.005"-0
Revolutions	1 Rev.	1 Rev.	5 Rev.	5 Rev.	1 Rev.	1 Rev.
Accuracy	+/- 0.001mm	+/- 0.002mm	+/- 0.002mm	+/- 0.005mm	+/- 0.005mm	+/- .0001" (0.002mm)
Repeatability	+/- 0.0002mm	+/- 0.0004mm	+/- 0.0004mm	+/- 0.001mm	+/- 0.001mm	+/- .00002" (.0005mm)



For perpendicular indicator add -90 as suffix.
Example: 2101-001mm-90

Dials can be supplied to your specification: see page 14 for dial face options, page 15 for accessories and contacts.

*Balanced dial shown

**Continuous dial