

INDICATING DISC GAGE

Indicating disc gages are used to measure the outside diameter of shafts when obstructions prevent the use of a standard snap gage. They can also be used to measure I.D.'s if a boss or obstruction in the center prevents the use of a standard bore gage. Indicating discs can be made fixed to a specific size or can be made with adjustable contacts to span a variety of sizes.

FEATURES:

- .030" gaging contact travel
- .250" of OD adjustment on adjustable models
- Can be used with digital or dial indicator or LVDT probe
- Available in right angle or perpendicular designs to clear obstructions see page C-5
- Standard 2 point contact, optional 3 point contact



PART #	WITHIN DIAMETER RANGE (INCHES)
IDG-25	0 - .25
IDG-50	.25 - .50
IDG-750	.50 - .75
IDG-100	.75 - 1.00
IDG-125	1.00 - 1.25
IDG-150	1.25 - 1.50
IDG-175	1.50 - 1.75
IDG-200	1.75 - 2.00
IDG-225	2.00 - 2.25
IDG-250	2.25 - 2.50
IDG-275	2.50 - 2.75
IDG-300	2.75 - 3.00
IDG-325	3.00 - 3.25
IDG-350	3.25 - 3.50
IDG-375	3.50 - 3.75
IDG-400	3.75 - 4.00
IDG-425	4.00 - 4.25
IDG-450	4.25 - 4.50

PART #	WITHIN DIAMETER RANGE (INCHES)
IDG-475	4.50 - 4.75
IDG-500	4.75 - 5.00
IDG-525	5.00 - 5.25
IDG-550	5.25 - 5.50
IDG-575	5.50 - 5.75
IDG-600	5.75 - 6.00
IDG-625	6.00 - 6.25
IDG-650	6.25 - 6.50
IDG-675	6.50 - 6.75
IDG-700	6.75 - 7.00
IDG-725	7.00 - 7.25
IDG-750	7.25 - 7.50
IDG-775	7.50 - 7.75
IDG-800	7.75 - 8.00
IDG-825	8.00 - 8.25
IDG-850	8.25 - 8.50
IDG-875	8.50 - 8.75
FIDG-XXX	For fixed (special) model, add F as prefix
IDG3-XXX	For 3 point contact of interrupted diameters

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