## LDAR-6 - MIDGET REED

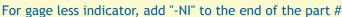
This economical, heavy duty production gage features a rigid steel plate frame and our bullet proof reed spring gaging transfer. The LDAR mechanism is impervious to coolants, dirt and contaminants and offers great repeatability.





\*Note: Gage pictured is LDAR-8-NI with an optional .0001" graduation dial indicator part #2I50-01

PART #	INCH	METRIC (mm)	STEEL DISC	CARBIDE DISC			
	RANGE	RANGE	SD	CD			
LDAR-6	2" - 6"	50 - 150mm	LDAR-6-SD	LDAR-6-CD			
LDAR-8	2" - 8"	50 - 200mm	LDAR-8-SD	LDAR-8-CD			
7062	.437 Diameter Steel Conical Disc Contact						
7062C	.500 Diameter Carbide Conical Disc Contact						



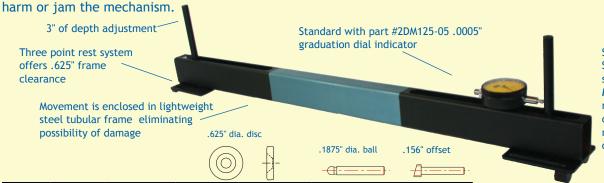


See page D-14 for SMRA series companion setmasters or ring/disc masters made to order Note: minimum OD setting on SMRA is 4", specify .50" wide restrictor.

Available with a choice of any of Dorsey's "High Amplification" or "Traditional" dial indicators.

## LDAR SERIES

LDAR gages feature a lightweight tubular steel frame with a reed pantograph movement. The pantograph movement utilizes parallel springs to transfer motion and is well suited to production applications as dust, dirt or coolant cannot



See page D-14 for SMA series companion setmasters **Note:** specify .18" restrictor for CB or CS contacts, specify .62" restrictor for SD and CD contacts

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	INCH	METRIC (mm)	STEEL DISC	CARBIDE DISC	CARBIDE BALL	CARBIDE SHOVEL
PART #	RANGE	RANGE	SD	CD	СВ	CS
LDAR-12	6 to 12	150 to 300	LDAR-12-SD	LDAR-12-CD	LDAR-12-SB	LDAR-12-CS
LDAR-18	12 to 18	301 to 460	LDAR-18-SD	LDAR-18-CD	LDAR-18-SB	LDAR-18-CS
LDAR-24	18 to 24	461 to 610	LDAR-24-SD	LDAR-24-CD	LDAR-24-SB	LDAR-24-CS
LDAR-30	24 to 30	611 to 760	LDAR-30-S	LDAR-30-CD	LDAR-30-SB	LDAR-30-CS
LDAR-36	30 to 36	761 to 915	LDAR-36-SD	LDAR-36-CD	LDAR-36-SB	LDAR-36-CS
LDAR-42	36 to 42	916 to 1070	LDAR-42-SD	LDAR-42-CD	LDAR-42-SB	LDAR-42-CS
LDAR-48	42 to 48	1071 to 1220	LDAR-48-SD	LDAR-48-CD	LDAR-48-SB	LDAR-48-CS
LDAR-54	48 to 54	1221 to 1370	LDAR-54-SD	LDAR-54-CD	LDAR-54-SB	LDAR-54-CS
LDAR-60	54 to 60	1371 to 1525	LDAR-60-SD	LDAR-60-CD	LDAR-60-SB	LDAR-60-CS

To order this large diameter gages, specify:

Model Number - Frame Size - Contact Type.

■ LDAR gages are available with a choice of any of Dorsey's "High Amplification", "Traditional", digital indicators or less indicator.

**Note:** Contact #7534B and #7534S require two perpendicular contact gaging shafts part #7011

For gage less indicator, add "-NI" to the end of the part #

Proudly made in the USA



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