

Dorsey's long range snap gages feature .50"/12mm of gaging travel and are used to replace many fixed disc setmasters. This option can be fitted to either the SDN or SSG series frame.

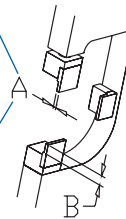
SSG FRAME	SDN FRAME	RANGE	
PART #	PART #	INCH	METRIC
LRS-15371	LRS-00	0 - 1"	0 - 25.4mm
LRS-15372	LRS-100	.5 - 2"	12.7 - 50.8mm
LRS-15373	LRS-200	1.5 - 3"	38.1 - 76.2mm
LRS-15374	LRS-300	2.5 - 4"	63.5 - 101.6mm
LRS-15375	LRS-400	3.5 - 5"	88.9 - 127mm
LRS-15376	LRS-500	4.5 - 6"	114.3 - 152.5mm
LRS-15377	LRS-600	5.5 - 7"	139.7 - 177.8mm
LRS-15378	LRS-700	6.5 - 8"	165.1 - 203.2mm
LRS-15379	LRS-800	7.5 - 9"	190.5 - 228.6mm
LRS-15380		8.5 - 10"	215.9 - 254mm
LRS-15381		9.5 - 11"	241.3 - 279.4mm
LRS-15382		10.5 - 12"	266.7 - 304.8mm
LRS-15383		11.5 - 13"	292.1 - 330.2mm
LRS-15384		12.5 - 14"	317.5 - 355.6mm
LRS-15385		13.5 - 15"	342.9 - 381mm
LRS-15386		14.5 - 16"	368.3 - 406.4mm
LRS-15387		15.5 - 17"	393.7 - 431.8mm
LRS-15388		16.5 - 18"	419.1 - 457.2mm

SDN STYLE

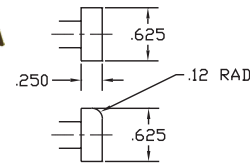
*Indicator sold separately



LRS Snap Gage with optional bench stand #48502-S



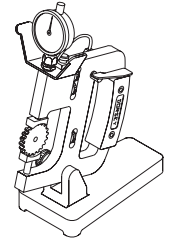
LRS-15377 shown



Part #2029
Standard carbide anvil

SSG STYLE

*Indicator sold separately



Self centering form anvils
Applications include measurement of major diameter

SDN Series frame shown with 2 wire floating rolls and thumb retraction

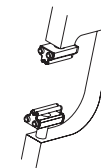


OPTIONAL CONTACT TRAVEL	INTERCHANGABLE BLADE ANVILS		
	PART #	A DIM.	B DIM.
To specify extended gaging contact travel, add "TXX" to end of part number.	2274-1	.040" (1.0mm)	.08" (2.0mm)
	2274-2	.060" (1.5mm)	.12" (3.0mm)
	2274-3	.080" (2.0mm)	.16" (4.0mm)
	2274-4	.100" (2.5mm)	.20" (5.0mm)
	2274-5	.125" (3.2mm)	.31" (7.9mm)
	2274-6	.156" (4.0mm)	.31" (7.9mm)
	2274-7	.187" (4.7mm)	.31" (7.9mm)

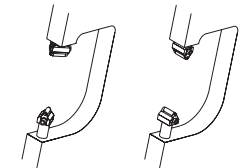
PITCH DIAMETER GEAR AND SPLINE CONTACTS



Fixed ball or roll contacts
Can be used in conjunction with side stops to check pitch diameter of helical gears



2 wire or 3 wire self-aligning floating rolls on interchangeable carriers
Best suited for pitch diameter measurement on threads, screw forms, helical gears, and splines



2 Wire or 3 wire floating carbide rolls on fixed carriers (plus special master)
Best suited for heavy production inspection of pitch diameter on threads, screw forms, helical gears, and splines