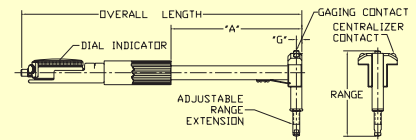


# DBL SERIES - INTERNAL DIAL BORE GAGES

MODEL	RANGE (inches)	OVERALL LENGTH (inches)	"A" GAGING DEPTH (inches)	"G" DIMENSION (inches)	GAGING CONTACT TRAVEL	
					STANDARD	OPTIONAL
DBL-248-S	.248-.501	6.31	2.25	.140	.010"	.016"
DBL-248-C	.248-.501	6.31	2.25	.140	.010"	.016"
DBL-499-S	.499-1.001	9.75	3.00	.188	.016"	.022"
DBL-499-C	.499-1.001	9.75	3.00	.188	.016"	.022"
DBL-998-S	.998-1.501	9.75	3.00	.188	0.25"	.050"
DBL-998-C	.998-1.501	9.75	3.00	.188	0.25"	.050"
DBL-1499-S	1.499-3.00	10.75	4.00	.188	.025"	.050"
DBL-1499-C	1.499-3.00	10.75	4.00	.188	.025"	.050"
DBL-300-S	3.00-6.00	11.75	5.00	.250	.025"	.070"
DBL-300-C	3.00-6.00	11.75	5.00	.250	.025"	.070"



## SPECIAL RANGE MODELS

DBL-365-S	.365-.620	6.31	2.25	.140	.010"	.016"
DBL-620-S	.620-1/001	9.75	3.00	.188	.016"	.022"
DBL-200-S	2.00-4.00	10.75	4.00	.188	.025"	.050"
DBL-400-S	4.00-10.00	11.75	5.00	.250	.025"	.070"

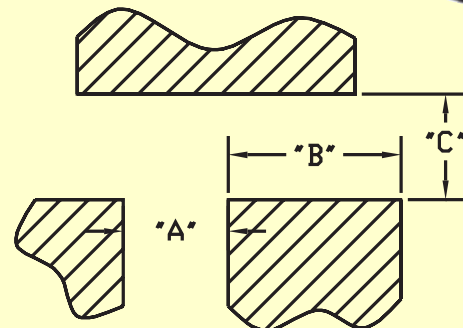
Note: For optional gaging contact travel add -GC to part #.  
 For gage less indicator, add -NI to part #.  
 Special gaging depths available per application.

# DBL OFFSET BORE GAGING

This type of gaging is used during machining or jig grinding operations to avoid disturbing machine tool setup. Also used to avoid obstructions in measurement area. Price includes fitted storage case.



ORDERING INFORMATION				
MODEL		INCHES		
		DIAMETER "A"	"B"	"C"
2-OS	DBL-499-OSS	.5"-1"	3"	1.56"
	DBL-499-OSC	.5"-1"	3"	1.56"
3-OS	DBL-998-OSS	1"-1.5"	5"	2.00"
	DBL-998-OSC	1"-1.5"	5"	2.00"
4-OS	DBL-1499-OSS	1.5"-3"	5"	2.00"
	DBL-1499-OSC	1.5"-3"	5"	2.00"



Proudly made in the USA

