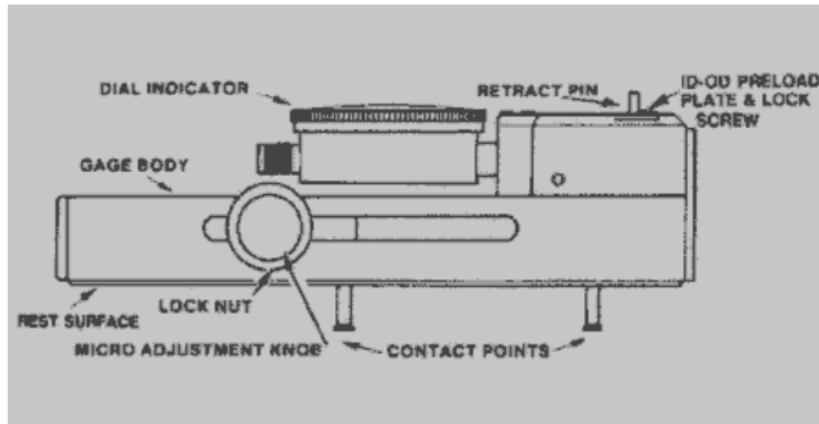


SPECIFICATIONS FOR GAGES							
Mod. No.	Indicator	Indicator Travel	Inside Range	Outside Range	Adj. Gaging Depth	Length	Approx. Weight
70M	.0001"	.050"	7/16"-3 1/4"	1/32"-3"	0"-1"	4 1/2"	19 oz.
71M	.0005"	.050"	7/16"-3 1/4"	1/32"-3"	0"-1"	4 1/2"	19 oz.
75M	.0005"	.050"	7/16"-5 1/2"	1/32"-5 3/16"	0"-1"	7 1/2"	25 oz.
76M	.0005"	.050"	7/16"-9 5/16"	1/32"-9"	0"-1"	11 1/2"	30 oz.
77M	.0001"	.050"	7/16"-5 1/2"	1/32"-5 3/16"	0"-1"	7 1/2"	25 oz.
78M	.0001"	.050"	7/16"-9 5/16"	1/32"-9"	0"-1"	11 1/2"	30 oz.

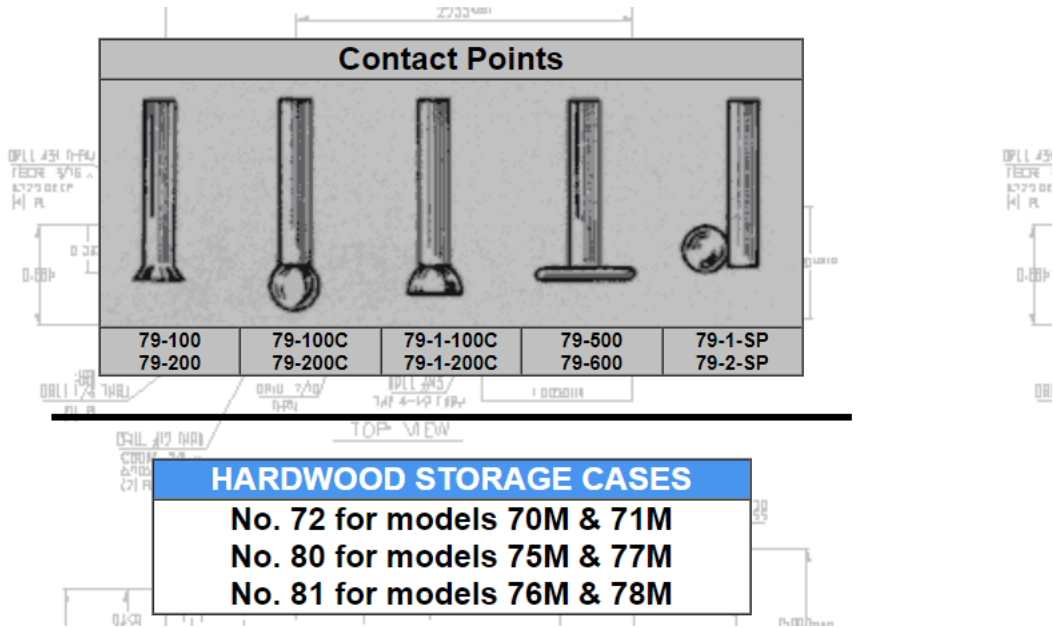


70M and 71M gages are supplied with an AGD group 1 dial indicator with rev counter and 1 set no. 79-100 contact points.

75M thru 78 M gages are supplied with an AGD group 2 dial indicator with rev counter and 1 set no. 79-100 contacts points.

Metric indicators available for all models.

SPECIFICATIONS FOR CONTACT POINTS			
Number	Gaging Adj. Depth	Material	Diameter
79-100	0"-1/2"	Hardened Steel	3/16"
79-200	1/2"-1"	Hardened Steel	3/16"
79-100C	0"-1/2"	Carbide Ball	3/16"
79-200C	1/2"-1"	Carbide Ball	3/16"
79-1-100C	0"-1/2"	Half Carbide Ball	3/16"
79-1-200C	1/2"-1"	Half Carbide Ball	3/16"
79-500	0"-1/2"	.050" thick x .500" Dia. Disc Contact	
79-600	1/2"-1"		
79-1-SP	0"-1/2"	Special Carbide Ball Contact. Specify Ball Dia. Required.	
79-2-SP	1/2"-1"		



Willrich Precision 866-945-5742 / sales@willrich.com