

FEATURES:

- Hardened and ground steel plunger and rest plate
- Masters on any flat surface, no special master required
- The angle of the gage must be larger than the angle of the part to be inspected
- Measures the top diameter directly on the dial indicator or digital indicator
- 3 Blade contact ensures accurate, repeatable readings
- .001"/0.02mm dial indicator, standard
- Inch or metric dial or digital indicators available
- Optional ring gage setting masters are available
- Gage accuracy +/- .001"



ID- COUNTERSINK MODEL 0-90 °				
RANGE	INCH PART#	RANGE	METRIC PART#	DIGITAL PART#
0-3/8"	DC-90-375	0-9.5MM	DC-90-375M	DC-90-375-D
0-1/2"	DC-90-500	0-12.7MM	DC-90-500M	DC-90-500-D
0-1"	DC-90-1000	0-25MM	DC-90-1000M	DC-90-1000-D
1-2"	DC-90-2000	25-50MM	DC-90-2000M	DC-90-2000-D
2-3"	DC-90-3000	50-75MM	DC-90-3000M	DC-90-3000-D
3-4"	DC-90-4000	75-100MM	DC-90-4000M	DC-90-4000-D

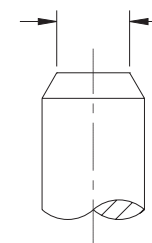
ID- COUNTERSINK MODEL 90-127 °				
RANGE	INCH PART#	RANGE	METRIC PART#	DIGITAL PART#
0-3/8"	DC-127-375	0-9.5MM	DC-127-375M	DC-127-375-D
0-1/2"	DC-127-500	0-12.7MM	DC-127-500M	DC-127-500-D
0-1"	DC-127-1000	0-25MM	DC-127-1000M	DC-127-1000-D
1-2"	DC-127-2000	25-50MM	DC-127-2000M	DC-127-2000-D
2-3"	DC-127-3000	50-75MM	DC-127-3000M	DC-127-3000-D
3-4"	DC-127-4000	75-100MM	DC-127-4000M	DC-127-4000-D

OD- CHAMFER MODEL 0-90 °				
RANGE	INCH PART#	RANGE	METRIC PART#	DIGITAL PART#
1/8-1/2"	DO-90-500	3.2-12.7MM	DO-90-500M	DO-90-500-D
3/16-1"	DO-90-1000	4.7-25MM	DO-90-1000M	DO-90-1000-D
1-2"	DO-90-2000	25-50MM	DO-90-2000M	DO-90-2000-D
2-3" *	DO-90-3000	50-75MM	DO-90-3000M	DO-90-3000-D
3-4" *	DO-90-4000	75-100MM	DO-90-4000M	DO-90-4000-D

OD-CHAMFER MODEL 90-127 °				
RANGE	INCH PART#	RANGE	METRIC PART#	DIGITAL PART#
1/8-1/2"	DO-127-500	3.2-12.7MM	DO-127-500M	DO-127-500-D
3/16-1"	DO-127-1000	4.7-25MM	DO-127-1000M	DO-127-1000-D
1-2"	DO-127-2000	25-50MM	DO-127-2000M	DO-127-2000-D
2-3" *	DO-127-3000	50-75MM	DO-127-3000M	DO-127-3000-D
3-4" *	DO-127-4000	75-100MM	DO-127-4000M	DO-127-4000-D

* Special Order

OD gage measures this diameter



ID gage measures this diameter

