

SIZE — RANGE	CLASS	TOLERANCE INCHES	STYLE #1			STYLE #2			STYLE #3		
			LGTH	STEEL	CHROME	LGTH	STEEL	CHROME	LGTH	STEEL	CHROME
6.0100 in. to 6.510 in. 152.65 mm to 165.35 mm	XX X Y	.000065 .00013 .00019	2 in. 50.8 mm	355.00 288.00 316.00	464.00 374.00 341.00	2¼ in. 57.2 mm	550.00 471.00 435.00	716.00 612.00 565.00	1 in. 25.4 mm	278.00 241.00 222.00	362.00 298.00 289.00
6.5101 in. to 7.010 in. 165.35 mm to 178.05 mm	XX X Y	.00008 .00016 .00024	2 in. 50.8 mm	382.00 309.00 288.00	496.00 404.00 374.00	2¼ in. 57.2 mm	560.00 480.00 464.00	726.00 647.00 601.00	1 in. 25.4 mm	285.00 252.00 233.00	370.00 327.00 301.00
7.0101 in. to 7.510 in. 178.05 mm to 190.75 mm	XX X Y	.00008 .00016 .00024	2 in. 50.8 mm	422.00 354.00 331.00	549.00 460.00 432.00	2¼ in. 57.2 mm	593.00 524.00 492.00	771.00 679.00 637.00	1 in. 25.4 mm	305.00 272.00 254.00	397.00 351.00 330.00
7.5101 in. to 8.010 in. 190.75 mm to 203.45 mm	XX X Y	.00008 .00016 .00024	2 in. 50.8 mm	471.00 403.00 376.00	612.00 521.00 490.00	2¼ in. 57.2 mm	628.00 573.00 542.00	815.00 746.00 702.00	1 in. 25.4 mm	327.00 296.00 278.00	425.00 382.00 362.00
8.0101 in. to 8.510 in. 203.45 mm to 216.15 mm	XX X Y	.00008 .00016 .00024	<p style="text-align: center;">Quantity Discounts: Two to Four identical sizes - Less 5%. Five or more identical sizes - Less 10%</p> <p>For XXX add 100% to XX prices To 1.510". 1.5101-2.510" add 115% to XX prices. 2.5101-4.010" add 130% to XX prices.</p> <p>Note: For the range above 1.510" to and including 8.010" A.G.D. standards for style #2 call for style #3 master discs separated by an A.G.D. separator plate and linked together with a tie rod and insulators.</p> <p>All Mid-Tech Gage Master Setting Discs are ring lapped to size and polished. Roundness and taper of all gages will not exceed 50% of the applicable gagemakers size tolerance and are non-accumulative.</p> <p style="text-align: center;">Master Disc Grips will be furnished for sizes 2.5101 & up upon request only.</p>						1 in. 25.4 mm	422.00 377.00 367.00	548.00 529.00 474.00
8.5101 in. to 9.010 in. 216.15 mm to 228.85 mm	XX X Y	.00008 .00016 .00024							1 in. 25.4 mm	474.00 444.00 426.00	605.00 580.00 551.00
9.0101 in. to 9.510 in. 228.85 mm to 241.55 mm	XX X Y	.00010 .00020 .00030							1 in. 25.4 mm	589.00 524.00 502.00	767.00 682.00 652.00
9.5101 in. to 10.010 in. 241.55 mm to 254.25 mm	XX X Y	.00010 .00020 .00030							1 in. 25.4 mm	659.00 580.00 545.00	854.00 752.00 707.00
10.0101 in. to 10.510 in. 254.25 mm to 266.95 mm	XX X Y	.00010 .00020 .00030							1 in. 25.4 mm	739.00 670.00 625.00	961.00 869.00 811.00
10.5101 in. to 11.010 in. 266.95 mm to 279.65 mm	XX X Y	.00010 .00020 .00030							1 in. 25.4 mm	810.00 751.00 716.00	1051.00 972.00 931.00
11.0101 in. to 11.510 in. 279.65 mm to 292.35 mm	XX X Y	.00010 .00020 .00030							1 in. 25.4 mm	889.00 821.00 786.00	1156.00 1067.00 1021.00
11.5101 in. to 12.010 in. 292.35 mm to 305.05 mm	XX X Y	.00010 .00020 .00030							1 in. 25.4 mm	920.00 866.00 844.00	1194.00 1127.00 1096.00
12.0101 in. to 12.510 in. 305.05 mm to 317.75 mm	XX X Y	.00015 .00030 .00045							1 in. 25.4 mm	1003.00 960.00 924.00	1306.00 1246.00 1200.00
12.5101 in. to 13.010 in. 317.75 mm to 330.45 mm	XX X Y	.00015 .00030 .00045							1 in. 25.4 mm	1063.00 1027.00 1003.00	1376.00 1333.00 1304.00
13.0101 in. to 13.510 in. 330.45 mm to 343.15 mm	XX X Y	.00015 .00030 .00045							1 in. 25.4 mm	1187.00 1152.00 1064.00	1542.00 1498.00 1450.00
13.5101 in. to 14.010 in. 343.15 mm to 355.85 mm	XX X Y	.00015 .00030 .00045							1 in. 25.4 mm	1256.00 1220.00 1198.00	1634.00 1584.00 1556.00
14.0101 in. to 14.510 in. 355.85 mm to 368.55 mm	XX X Y	.00015 .00030 .00045							1 in. 25.4 mm	1318.00 1280.00 1244.00	1710.00 1664.00 1615.00
14.5101 in. to 15.010 in. 368.55 mm to 381.25 mm	XX X Y	.00015 .00030 .00045							1 in. 25.4 mm	1375.00 1343.00 1301.00	1786.00 1742.00 1692.00