



Custom Progressive Gages*

When you need to check parts quickly, Progressive plug gages are the best choice. Both the GO and NOGO diameters are stepped on a single gage member. All members are securely attached to either a Trilock or Taperlock handle. All handles are marked with sizes and direction of tolerance.

- Class XX, X, Y, or Z
- NIST traceable
- GO, NOGO tolerances
- Tool Steel 58/60 Rockwell C
- Certificate of Accuracy included
- Additional marking available \$0.50 per character

Unilateral Tolerance, GO - Plus Tolerance, NOGO - Minus Tolerance; Chrome Plates: Add 100%
 * -Not returnable for credit or cancellation

Size-Range	Class	Tolerance Inches	AGD Progressive Member			Handle		
			Member Length	GO Portion	NOGO Portion	No.	Price	
TAPERLOCK STYLE	XX	.00002						\$169.83
.105 in. to .150 in. 2.67 mm to 3.81 mm	X	.00004	23/32 in.	3/8 in.	7/32 in.		00	\$21.89
	Y	.00007	18.3 mm	9.5 mm	5.6 mm			118.14
	Z	.00010						98.46
.1501 in. to .230 in. 3.81 mm to 5.84 mm	XX	.00002						155.06
	X	.00004	13/16 in.	13/32 in.	9/32 in.		0	21.89
	Y	.00007	20.6 mm	10.3 mm	7.1 mm			115.68
.2301 in. to .365 in. 5.84 mm to 9.27 mm	Z	.00010						88.61
	XX	.00002						167.37
	X	.00004	13/16 in.	3/4 in.	5/16 in.		1	21.89
.3651 in. to .510 in. 9.27 mm to 12.95 mm	Y	.00007	30.2 mm	19.1 mm	7.9 mm			118.14
	Z	.00010						93.54
	XX	.00002						177.22
.5101 in. to .825 in. 12.95 mm to 20.96 mm	X	.00004	1-1/2 in.	1 in.	3/8 in.		2	21.89
	Y	.00007	38.1 mm	25.4 mm	9.5 mm			125.52
	Z	.00010						98.46
.8251 in. to 1.135 in. 20.96 mm to 28.83 mm	XX	.00002						184.60
	X	.00004	1-7/8 in.	1-1/4 in.	1/2 in.		3	21.89
	Y	.00007	47.6 mm	31.8 mm	12.7 mm			132.92
1.1351 in. to 1.510 in. 28.83 mm to 38.35 mm	Z	.00010						103.39
	XX	.00003						216.60
	X	.00006	2-1/8 in.	1-3/8 in.	5/8 in.		4	21.89
2.0101 in. to 2.510 in. 51.05 mm to 63.75 mm	Y	.00009	54.0 mm	34.9 mm	15.9 mm			137.84
	Z	.00012						120.61
	XX	.00003						233.82
2.5101 in. to 3.010 in. 63.75 mm to 76.45 mm	X	.00006	2-3/8 in.	1-1/2 in.	3/4 in.		5	24.64
	Y	.00009	60.3 mm	38.1 mm	19.1 mm			167.37
	Z	.00012						140.30
TRILOCK STYLE	XX	.00004						347.05
	X	.00008	2-7/8 in.	1-7/8 in.	7/8 in.		5-1/2	30.23
	Y	.00012	73.0 mm	47.6 mm	22.2 mm			243.69
3.0101 in. to 3.510 in. 76.45 mm to 89.15 mm	Z	.00016						196.90
	XX	.00004						435.66
	X	.00008	3 in.	2 in.	7/8 in.		6	31.37
3.5101 in. to 4.010 in. 89.15 mm to 101.85 mm	Y	.00012	76.2 mm	50.8 mm	22.2 mm			297.82
	Z	.00016						246.13
	XX	.00005						473.51
4.0101 in. to 4.510 in. 101.85 mm to 114.55 mm	X	.00010	3 in.	2 in.	7/8 in.		7	33.79
	Y	.00015	76.2 mm	50.8 mm	22.2 mm			349.52
	Z	.00020						287.98
4.5101 in. to 5.010 in. 114.55 mm to 127.15 mm	XX	.00005						588.25
	X	.00010	3 in.	2 in.	7/8 in.		7	33.79
	Y	.00015	76.2 mm	50.8 mm	22.2 mm			403.66
5.0101 in. to 5.510 in. 127.15 mm to 140.15 mm	Z	.00020						337.20
	XX	.00005						712.77
	X	.00010	3 1/8 in.	2 1/8 in.	7/8 in.		7	35.21
5.5101 in. to 6.010 in. 140.15 mm to 153.15 mm	Y	.00015	79.4 mm	54.0 mm	22.2 mm			494.84
	Z	.00020						415.36
	XX	.00005						807.62
6.0101 in. to 6.510 in. 153.15 mm to 166.15 mm	X	.00010	3-1/8 in.	2-1/8 in.	7/8 in.		7	35.21
	Y	.00015	79.4 mm	54.0 mm	22.2 mm			564.06
	Z	.00020						464.06

See page 5 for Calibration Services

