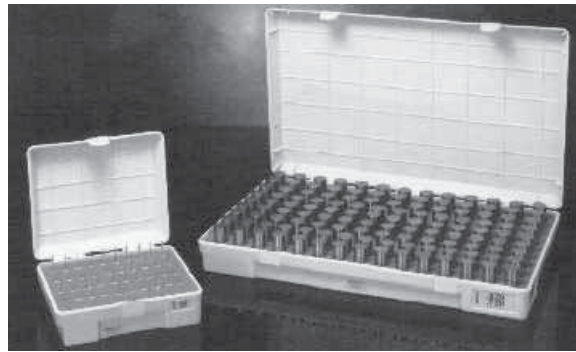


English Gage Sets

Meyer Gage

Class Z Pin Sets

We started making the original ZZ back in 1965 and our competition has tried, but can't copy the quality of these affordable pin gage sets. We now have taken the extra step for the better pin gage, Class Z. Introducing the MEYER Z. A closer tolerance (.0001), more accurate, and better for your needs. (See top right corner of page for details.) We have done it again. We've made a better pin gage that no other has attempted with the same great features listed below.



Here is a comparison of Class ZZ and the Class Z gage pin specifications.

	OLD Class ZZ	NEW Class Z
Size deviation:	0.0002"	0.0001"
Roundness geometry:	0.0001"	0.00005"
Surface finish:	10 micro	8 micro

The Meyer Gage Class Z gage pin will meet or exceed the requirements of Class ZZ, and can replace the Class ZZ in any situation or application.

FEATURES:

MORE FEATURES THAN GAGES COSTING TWICE THE PRICE.

- All gages and sets are traceable to N.I.S.T.
- Boxes and gages both marked
- Size and serial number laser etched on each piece (M-0 not etched)
- Material: 52100 Bearing Steel
- No sharp edges
- All members 2" long

USES:

- Checking locations
- Measuring hole sizes and depth
- GO & NO/GO gaging
- Setting micrometers
- Checking distances between holes

Finish:

- Centerless lapped
- Each gage is inspected and has a 8 microfinish or better
- Heat treated to a hardness of 60-62 Rockwell C
- All English gages with .0001" limit

Gage Set No.	Gage - Size	Pieces	Wt/Lbs.	Price	*Report
M0M - minus	0.0110" to 0.0600"	50	1	\$77.19	\$74.00
M0P - plus	0.0110" to 0.0600"	50	1	77.19	74.00
M05M - minus	0.0115" to 0.0605"	50	1	77.19	74.00
M05P - plus	0.0115" to 0.0605"	50	1	77.19	74.00
C10M - minus	0.0110" to 0.2500"	240	8	237.99	355.20
C10P - plus	0.0110" to 0.2500"	240	8	237.99	355.20
C105M - minus	0.0115" to 0.2505"	240	8	237.99	355.20
C105P - plus	0.0115" to 0.2505"	240	8	237.99	355.20
M1M - minus	0.0610" to 0.2500"	190	8	173.67	281.20
M1P - plus	0.0610" to 0.2500"	190	8	173.67	281.20
M15M - minus	0.0615" to 0.2505"	190	8	173.67	281.20
M15P - plus	0.0615" to 0.2505"	190	8	173.67	281.20
M2M - minus	0.2510" to 0.5000"	250	23	257.28	370.00
M2P - plus	0.2510" to 0.5000"	250	23	257.28	370.00
M25M - minus	0.2515" to 0.5005"	250	23	257.28	370.00
M25P - plus	0.2515" to 0.5005"	250	23	257.28	370.00
M3M - minus	0.5010" to 0.6250"	125	24	302.32	185.00
M3P - plus	0.5010" to 0.6250"	125	24	302.32	185.00
M35M - minus	0.5015" to 0.6255"	125	24	302.32	185.00
M35P - plus	0.5015" to 0.6255"	125	24	302.32	185.00
M4M - minus	0.6260" to 0.7500"	125	33	334.47	185.00
M4P - plus	0.6260" to 0.7500"	125	33	334.47	185.00
M45M - minus	0.6265" to 0.7505"	125	33	334.47	185.00
M45P - plus	0.6265" to 0.7505"	125	33	334.47	185.00
M5M - minus	0.7510" to 0.8320"	82	29	568.07	121.36
M5P - plus	0.7510" to 0.8320"	82	29	568.07	121.36
M55M - minus	0.7515" to 0.8325"	82	29	568.07	121.36
M55P - plus	0.7515" to 0.8325"	82	29	568.07	121.36
M6M - minus	0.8330" to 0.9160"	84	35	662.74	124.32
M6P - plus	0.8330" to 0.9160"	84	35	662.74	124.32
M65M - minus	0.8335" to 0.9165"	84	35	662.74	124.32
M65P - plus	0.8335" to 0.9165"	84	35	662.74	124.32
M7M - minus	0.9170" to 1.0000"	84	41	694.30	124.32
M7P - plus	0.9170" to 1.0000"	84	41	694.30	124.32
M75M - minus	0.9175" to 1.0005"	84	41	694.30	124.32
M75P - plus	0.9175" to 1.0005"	84	41	694.30	124.32

(*) Calibration report for all components in set.

