

PIN GAGES

Inch Pin Gage Sets 英制套装塞规



Set without Handle



Set with Handle
(Certificate of Accuracy include)

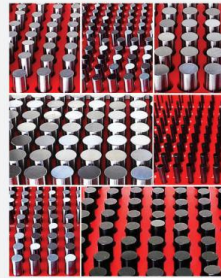
No. of Piece	Type	Size	w/o Handle Order No.	With handle Order No.	Black With handle Order No.
50	M0 Plus	0.011 to 0.060	616-8100	616-82006	616-92006
50	M0 Minus	0.011 to 0.060	616-8101	616-82016	616-92016
50	M0 Plus	0.115 to 0.605	616-8102		
190	M1 Plus	0.061 to 0.250	616-8110	616-82106	616-92106
190	M1 Minus	0.061 to 0.250	616-8111	616-82116	616-92116
190	M1 Plus	0.0615 to 0.2505	616-8112		
250	M2 Plus	0.251 to 0.500	616-8120	616-82206	616-92206
250	M2 Minus	0.251 to 0.500	616-8121	616-82216	616-92216
250	M2 Plus	0.2515 to 0.5005	616-8122		
125	M3 Plus	0.501 to 0.625	616-8130	616-82306	616-92306
125	M3 Minus	0.501 to 0.625	616-8131	616-82316	616-92316
125	M4 Plus	0.626 to 0.750	616-8140	616-82406	616-92406
125	M4 Minus	0.626 to 0.750	616-8141	616-82416	616-92416
82	M5 Plus	0.751 to 0.832	616-8150	616-82506	616-92506
82	M5 Minus	0.751 to 0.832	616-8151	616-82516	616-92516
84	M6 Plus	0.833 to 0.916	616-8160	616-82606	616-92606
84	M6 Minus	0.833 to 0.916	616-8161	616-82616	616-92616
84	M7 Plus	0.917 to 1.000	616-8170	616-82706	616-92706
84	M7 Minus	0.917 to 1.000	616-8171	616-82716	616-92716

Metric Pin Gage Sets 公制套装塞规



No. of pcs	Increment (mm)	Range (mm)	Set without Handle Order No.	Plus (+0.002mm) Order No.	Minus (-0.005mm) Order No.
71	0.01	0.30-1.00	616-6071	616-7071	616-9071
100	0.01	1.01-2.00	616-6102	616-7102	616-9102
100	0.01	2.01-3.00	616-6103	616-7103	616-9103
100	0.01	3.01-4.00	616-6104	616-7104	616-9104
100	0.01	4.01-5.00	616-6105	616-7105	616-9105
100	0.01	5.01-6.00	616-6106	616-7106	616-9106
100	0.01	6.01-7.00	616-6107	616-7107	616-9107
100	0.01	7.01-8.00	616-6108	616-7108	616-9108
100	0.01	8.01-9.00	616-6109	616-7109	616-9109
100	0.01	9.01-10.00	616-6111	616-7111	616-9111
98	0.1	0.30-10.00	616-6098	616-7098	616-9098
101	0.1	10.00-20.00	616-6101	616-7101	616-9101

- Laser marking size, size is quite clear.
- Each set has a certificate, to state the accuracy of each size.
- Smooth finish 10 micro or better
- Uniform 2" length.
- A must for checking hole diameter & distance between holes and hole location.
- Sizes marked on storage case.
- All gages within 0.0002" .
- 60/62 HRC



Set with Handle

- Class ZZ(0.005mm tolerance).
- 0.02mm size increments on set members.
- 60/62 HRC.
- With handle.
- Certificate of Accuracy included.



Pin Gage Handles 塞规手柄



- All Aluminum •

Specification	Order No.
Handle for .011" to .060" M0 50pcs	616-9000
Handle for .061" to .250" M1 190pcs	616-9001
Handle for .251" to .500" M2 250pcs	616-9002
Handle for .501" to .625" M3 125pcs	616-9003
Handle for .626" to .750" M4 125pcs	616-9004
Handle for .751" to .832" M5 82pcs	616-9005
Handle for .833" to .916" M6 84pcs	616-9006
Handle for .917" to 1.000" M7 84pcs	616-9007



One set uses one handle, 8 handles cover all sizes

- 8 Size Collets are spring adjusting and self-centering design, which are used for whole rang of sizes of pin gage sets.
- Handles & Collets are made from aluminum to protect pin gages .
- Color coded Handle for GO/NO GO checking.
- Power coated handle body
- One handle with two free collets..

Set without Handle

- 60/62 HRC.
- With wooden case.
- Without handle.

CHECK MASTER & PIN GAGE

Steel Pin Gage Sets

套裝塞規 (鐵箱)
Class "ZZ", +/- .0002 " Tol.



Size Range	Gage Set No.	Plus Order No.	Minus Order No.
.011-.750	M0 to M4	616-8184	616-8185
.061-.750	M1to M4	616-8190	616-8191
.061-.5005	M1to M3	616-8186	616-8187
.011-.5005	M0 to M3	616-8188	616-8189
.061-1.000	M1 to M7	616-8194	616-8195
.011-1.000	M0 to M7	616-8196	616-8197
.751-1.000	M5 to M7	616-8198	616-8199

Individual Pin Gages

塞規



Size	Order No.	Size	Order No.	Size	Order No.	Size	Order No.
0.011"	XXX-x011	0.035"	XXX-x035	0.059"	XXX-x059	0.083"	XXX-x083
0.012"	XXX-x012	0.036"	XXX-x036	0.060"	XXX-x060	0.084"	XXX-x084
0.013"	XXX-x013	0.037"	XXX-x037	0.061"	XXX-x061	0.085"	XXX-x085
0.014"	XXX-x014	0.038"	XXX-x038	0.062"	XXX-x062	0.086"	XXX-x086
0.015"	XXX-x015	0.039"	XXX-x039	0.063"	XXX-x063	0.087"	XXX-x087
0.016"	XXX-x016	0.040"	XXX-x040	0.064"	XXX-x064	0.088"	XXX-x088
0.017"	XXX-x017	0.041"	XXX-x041	0.065"	XXX-x065	0.089"	XXX-x089
0.018"	XXX-x018	0.042"	XXX-x042	0.066"	XXX-x066	0.090"	XXX-x090
0.019"	XXX-x019	0.043"	XXX-x043	0.067"	XXX-x067	0.091"	XXX-x091
0.020"	XXX-x020	0.044"	XXX-x044	0.068"	XXX-x068	0.092"	XXX-x092
0.021"	XXX-x021	0.045"	XXX-x045	0.069"	XXX-x069	0.093"	XXX-x093
0.022"	XXX-x022	0.046"	XXX-x046	0.070"	XXX-x070	0.094"	XXX-x094
0.023"	XXX-x023	0.047"	XXX-x047	0.071"	XXX-x071	0.095"	XXX-x095
0.024"	XXX-x024	0.048"	XXX-x048	0.072"	XXX-x072	0.096"	XXX-x096
0.025"	XXX-x025	0.049"	XXX-x049	0.073"	XXX-x073	0.097"	XXX-x097
0.026"	XXX-x026	0.050"	XXX-x050	0.074"	XXX-x074	0.098"	XXX-x098
0.027"	XXX-x027	0.051"	XXX-x051	0.075"	XXX-x075	0.099"	XXX-x099
0.028"	XXX-x028	0.052"	XXX-x052	0.076"	XXX-x076	0.100"	XXX-x100
0.029"	XXX-x029	0.053"	XXX-x053	0.077"	XXX-x077	0.101"	XXX-x101
0.030"	XXX-x030	0.054"	XXX-x054	0.078"	XXX-x078	0.102"	XXX-x102
0.031"	XXX-x031	0.055"	XXX-x055	0.079"	XXX-x079	0.103"	XXX-x103
0.032"	XXX-x032	0.056"	XXX-x056	0.080"	XXX-x080	0.104"	XXX-x104
0.033"	XXX-x033	0.057"	XXX-x057	0.081"	XXX-x081	0.105"	XXX-x105
0.034"	XXX-x034	0.058"	XXX-x058	0.082"	XXX-x082	0.106"	XXX-x106

- 615-xxxx for Plus Tolerance
616-xxxx for Minus Tolerance

- 615-3xxx for Plus Black
615-8xxx for Minus Black

- Go/No-Go gage handle furnished with each set
- Consists of 3,4 Drawer Cabinets



- 615-xxxx for Plus Tolerance
616-xxxx for Minus Tolerance

- 615-3xxx for Plus Black
615-8xxx for Minus Black



PIN GAGES

Size	Order No.	Size	Order No.	Size	Order No.	Size	Order No.
0.107"	XXX-x107	0.193"	XXX-x193	0.279"	XXX-x279	0.365"	XXX-x365
0.108"	XXX-x108	0.194"	XXX-x194	0.280"	XXX-x280	0.366"	XXX-x366
0.109"	XXX-x109	0.195"	XXX-x195	0.281"	XXX-x281	0.367"	XXX-x367
0.110"	XXX-x110	0.196"	XXX-x196	0.282"	XXX-x282	0.368"	XXX-x368
0.111"	XXX-x111	0.197"	XXX-x197	0.283"	XXX-x283	0.369"	XXX-x369
0.112"	XXX-x112	0.198"	XXX-x198	0.284"	XXX-x284	0.370"	XXX-x370
0.113"	XXX-x113	0.199"	XXX-x199	0.285"	XXX-x285	0.371"	XXX-x371
0.114"	XXX-x114	0.200"	XXX-x200	0.286"	XXX-x286	0.372"	XXX-x372
0.115"	XXX-x115	0.201"	XXX-x201	0.287"	XXX-x287	0.373"	XXX-x373
0.116"	XXX-x116	0.202"	XXX-x202	0.288"	XXX-x288	0.374"	XXX-x374
0.117"	XXX-x117	0.203"	XXX-x203	0.289"	XXX-x289	0.375"	XXX-x375
0.118"	XXX-x118	0.204"	XXX-x204	0.290"	XXX-x290	0.376"	XXX-x376
0.119"	XXX-x119	0.205"	XXX-x205	0.291"	XXX-x291	0.377"	XXX-x377
0.120"	XXX-x120	0.206"	XXX-x206	0.292"	XXX-x292	0.378"	XXX-x378
0.121"	XXX-x121	0.207"	XXX-x207	0.293"	XXX-x293	0.379"	XXX-x379
0.122"	XXX-x122	0.208"	XXX-x208	0.294"	XXX-x294	0.380"	XXX-x380
0.123"	XXX-x123	0.209"	XXX-x209	0.295"	XXX-x295	0.381"	XXX-x381
0.124"	XXX-x124	0.210"	XXX-x210	0.296"	XXX-x296	0.382"	XXX-x382
0.125"	XXX-x125	0.211"	XXX-x211	0.297"	XXX-x297	0.383"	XXX-x383
0.126"	XXX-x126	0.212"	XXX-x212	0.298"	XXX-x298	0.384"	XXX-x384
0.127"	XXX-x127	0.213"	XXX-x213	0.299"	XXX-x299	0.385"	XXX-x385
0.128"	XXX-x128	0.214"	XXX-x214	0.300"	XXX-x300	0.386"	XXX-x386
0.129"	XXX-x129	0.215"	XXX-x215	0.301"	XXX-x301	0.387"	XXX-x387
0.130"	XXX-x130	0.216"	XXX-x216	0.302"	XXX-x302	0.388"	XXX-x388
0.131"	XXX-x131	0.217"	XXX-x217	0.303"	XXX-x303	0.389"	XXX-x389
0.132"	XXX-x132	0.218"	XXX-x218	0.304"	XXX-x304	0.390"	XXX-x390
0.133"	XXX-x133	0.219"	XXX-x219	0.305"	XXX-x305	0.391"	XXX-x391
0.134"	XXX-x134	0.220"	XXX-x220	0.306"	XXX-x306	0.392"	XXX-x392
0.135"	XXX-x135	0.221"	XXX-x221	0.307"	XXX-x307	0.393"	XXX-x393
0.136"	XXX-x136	0.222"	XXX-x222	0.308"	XXX-x308	0.394"	XXX-x394
0.137"	XXX-x137	0.223"	XXX-x223	0.309"	XXX-x309	0.395"	XXX-x395
0.138"	XXX-x138	0.224"	XXX-x224	0.310"	XXX-x310	0.396"	XXX-x396
0.139"	XXX-x139	0.225"	XXX-x225	0.311"	XXX-x311	0.397"	XXX-x397
0.140"	XXX-x140	0.226"	XXX-x226	0.312"	XXX-x312	0.398"	XXX-x398
0.141"	XXX-x141	0.227"	XXX-x227	0.313"	XXX-x313	0.399"	XXX-x399
0.142"	XXX-x142	0.228"	XXX-x228	0.314"	XXX-x314	0.400"	XXX-x400
0.143"	XXX-x143	0.229"	XXX-x229	0.315"	XXX-x315	0.401"	XXX-x401
0.144"	XXX-x144	0.230"	XXX-x230	0.316"	XXX-x316	0.402"	XXX-x402
0.145"	XXX-x145	0.231"	XXX-x231	0.317"	XXX-x317	0.403"	XXX-x403
0.146"	XXX-x146	0.232"	XXX-x232	0.318"	XXX-x318	0.404"	XXX-x404
0.147"	XXX-x147	0.233"	XXX-x233	0.319"	XXX-x319	0.405"	XXX-x405
0.148"	XXX-x148	0.234"	XXX-x234	0.320"	XXX-x320	0.406"	XXX-x406
0.149"	XXX-x149	0.235"	XXX-x235	0.321"	XXX-x321	0.407"	XXX-x407
0.150"	XXX-x150	0.236"	XXX-x236	0.322"	XXX-x322	0.408"	XXX-x408
0.151"	XXX-x151	0.237"	XXX-x237	0.323"	XXX-x323	0.409"	XXX-x409
0.152"	XXX-x152	0.238"	XXX-x238	0.324"	XXX-x324	0.410"	XXX-x410
0.153"	XXX-x153	0.239"	XXX-x239	0.325"	XXX-x325	0.411"	XXX-x411
0.154"	XXX-x154	0.240"	XXX-x240	0.326"	XXX-x326	0.412"	XXX-x412
0.155"	XXX-x155	0.241"	XXX-x241	0.327"	XXX-x327	0.413"	XXX-x413
0.156"	XXX-x156	0.242"	XXX-x242	0.328"	XXX-x328	0.414"	XXX-x414
0.157"	XXX-x157	0.243"	XXX-x243	0.329"	XXX-x329	0.415"	XXX-x415
0.158"	XXX-x158	0.244"	XXX-x244	0.330"	XXX-x330	0.416"	XXX-x416
0.159"	XXX-x159	0.245"	XXX-x245	0.331"	XXX-x331	0.417"	XXX-x417
0.160"	XXX-x160	0.246"	XXX-x246	0.332"	XXX-x332	0.418"	XXX-x418
0.161"	XXX-x161	0.247"	XXX-x247	0.333"	XXX-x333	0.419"	XXX-x419
0.162"	XXX-x162	0.248"	XXX-x248	0.334"	XXX-x334	0.420"	XXX-x420
0.163"	XXX-x163	0.249"	XXX-x249	0.335"	XXX-x335	0.421"	XXX-x421
0.164"	XXX-x164	0.245"	XXX-x250	0.336"	XXX-x336	0.422"	XXX-x422
0.165"	XXX-x165	0.251"	XXX-x251	0.337"	XXX-x337	0.423"	XXX-x423
0.166"	XXX-x166	0.252"	XXX-x252	0.338"	XXX-x338	0.424"	XXX-x424
0.167"	XXX-x167	0.253"	XXX-x253	0.339"	XXX-x339	0.425"	XXX-x425
0.168"	XXX-x168	0.254"	XXX-x254	0.340"	XXX-x340	0.426"	XXX-x426
0.169"	XXX-x169	0.255"	XXX-x255	0.341"	XXX-x341	0.427"	XXX-x427
0.170"	XXX-x170	0.256"	XXX-x256	0.342"	XXX-x342	0.428"	XXX-x428
0.171"	XXX-x171	0.257"	XXX-x257	0.343"	XXX-x343	0.429"	XXX-x429
0.172"	XXX-x172	0.258"	XXX-x258	0.344"	XXX-x344	0.430"	XXX-x430
0.173"	XXX-x173	0.259"	XXX-x259	0.345"	XXX-x345	0.431"	XXX-x431
0.174"	XXX-x174	0.260"	XXX-x260	0.346"	XXX-x346	0.432"	XXX-x432
0.175"	XXX-x175	0.261"	XXX-x261	0.347"	XXX-x347	0.433"	XXX-x433
0.176"	XXX-x176	0.262"	XXX-x262	0.348"	XXX-x348	0.434"	XXX-x434
0.177"	XXX-x177	0.263"	XXX-x263	0.349"	XXX-x349	0.435"	XXX-x435
0.178"	XXX-x178	0.264"	XXX-x264	0.350"	XXX-x350	0.436"	XXX-x436
0.179"	XXX-x179	0.265"	XXX-x265	0.351"	XXX-x351	0.437"	XXX-x437
0.180"	XXX-x180	0.266"	XXX-x266	0.352"	XXX-x352	0.438"	XXX-x438
0.181"	XXX-x181	0.267"	XXX-x267	0.353"	XXX-x353	0.439"	XXX-x439
0.182"	XXX-x182	0.268"	XXX-x268	0.354"	XXX-x354	0.440"	XXX-x440
0.183"	XXX-x183	0.269"	XXX-x269	0.355"	XXX-x355	0.441"	XXX-x441
0.184"	XXX-x184	0.270"	XXX-x270	0.356"	XXX-x356	0.442"	XXX-x442
0.185"	XXX-x185	0.271"	XXX-x271	0.357"	XXX-x357	0.443"	XXX-x443
0.186"	XXX-x186	0.272"	XXX-x272	0.358"	XXX-x358	0.444"	XXX-x444
0.187"	XXX-x187	0.273"	XXX-x273	0.359"	XXX-x359	0.445"	XXX-x445
0.188"	XXX-x188	0.274"	XXX-x274	0.360"	XXX-x360	0.446"	XXX-x446
0.189"	XXX-x189	0.275"	XXX-x275	0.361"	XXX-x361	0.447"	XXX-x447
0.190"	XXX-x190	0.276"	XXX-x276	0.362"	XXX-x362	0.448"	XXX-x448
0.191"	XXX-x191	0.277"	XXX-x277	0.363"	XXX-x363	0.449"	XXX-x449
0.192"	XXX-x192	0.278"	XXX-x278	0.364"	XXX-x364	0.450"	XXX-x450

