

Adjustable Snap Gages

Used for gaging limit sizes for parts.

Conform: ISO 7606-1982.

Variety and Inventory reduction, cost reduction.

How to order: Qty, Nominal size, Class, Marking and so on.

Also special gages on application.



Range(mm)	Frame No	Order No.
0-6	1	1619-1001
6-13	2	1619-1002
13-19	3	1619-1003
19-25	4	1619-1004
25-32	5	1619-1005
32-38	6	1619-1006
38-44	7	1619-1007
44-51	8	1619-1008
51-57	9	1619-1009
57-63	10	1619-1010
63-70	11	1619-1011
70-76	12	1619-1012
76-82	13	1619-1013
82-89	14	1619-1014
89-95	15	1619-1015
95-101	16	1619-1016
101-108	17	1619-1017
108-114	18	1619-1018
114-120	19	1619-1019
120-127	20	1619-1020
127-133	21	1619-1021
133-139	22	1619-1022
139-146	23	1619-1023
146-152	24	1619-1024

Remarks:

Inch size adjustable snap gages available upon request, please send us the sizes, anvil styles and material and so on.

Anvil are hardened, ground & lapped tool steel, carbide anvils and sizes are available. Body of gage is casting part.

Inch Sizes:

0-11-5/8", Gage Frame: Model C, Frame#1-16X
0-0.760", Gage Frame: Model MC, Frame#0 & 00
0-6", Gage Frame: Model A, Frame#1-10

Limit Plug & Ring Gages

Used for gaging internal hole & external rods.

Conform: GB1957-81, DIN7162.

Type: Size below 25mm: solid type, 25mm above: one end with handle; or, size below 50mm: taperlock plug gauges, 50mm above, one end with handle.

How to order: Qty, Type, Nominal size, Go or No Go, Class, Handle, Marking and so on. Also special thread gages on application.

Material: Steel or Carbide Gages, below item# is for steel, if you need to order carbide gages, just replace code to 1617-6xxx or 1618-6xxxx.



Size (mm)	Taper Lock Plug H7 Order No.	Ring Gage h7 Order No.	Size (mm)	Taper Lock Plug H7 Order No.	Ring Gage h7 Order No.
1.8	1617-5001	1618-5001	42	1617-5044	1618-5044
2.0	1617-5002	1618-5002	44	1617-5045	1618-5045
2.5	1617-5003	1618-5003	45	1617-5046	1618-5046
3.0	1617-5004	1618-5004	46	1617-5047	1618-5047
3.5	1617-5005	1618-5005	47	1617-5048	1618-5048
4.0	1617-5006	1618-5006	48	1617-5049	1618-5049
4.5	1617-5007	1618-5007	50	1617-5050	1618-5050
5.0	1617-5008	1618-5008	52	1617-5051	1618-5051
6.0	1617-5009	1618-5009	55	1617-5052	1618-5052
7.0	1617-5010	1618-5010	58	1617-5053	1618-5053
8.0	1617-5011	1618-5011	60	1617-5054	1618-5054
9.0	1617-5012	1618-5012	62	1617-5055	1618-5055
10.0	1617-5013	1618-5013	65	1617-5056	1618-5056
11.0	1617-5014	1618-5014	68	1617-5057	1618-5057
12.0	1617-5015	1618-5015	70	1617-5058	1618-5058
13.0	1617-5016	1618-5016	72	1617-5059	1618-5059
14.0	1617-5017	1618-5017	75	1617-5060	1618-5060
15.0	1617-5018	1618-5018	80	1617-5061	1618-5061
16	1617-5019	1618-5019	82	1617-5062	1618-5062
17	1617-5020	1618-5020	85	1617-5063	1618-5063
18	1617-5021	1618-5021	88	1617-5064	1618-5064
19	1617-5022	1618-5022	90	1617-5065	1618-5065
20	1617-5023	1618-5023	92	1617-5066	1618-5066
21	1617-5024	1618-5024	95	1617-5067	1618-5067
22	1617-5025	1618-5025	98	1617-5068	1618-5068
23	1617-5026	1618-5026	100	1617-5069	1618-5069
24	1617-5027	1618-5027	105	1617-5070	1618-5070
25	1617-5028	1618-5028	110	1617-5071	1618-5071
26	1617-5029	1618-5029	115	1617-5072	1618-5072
27	1617-5030	1618-5030	120	1617-5073	1618-5073
28	1617-5031	1618-5031	125	1617-5074	1618-5074
29	1617-5032	1618-5032	130	1617-5075	1618-5075
30	1617-5033	1618-5033	135	1617-5076	1618-5076
31	1617-5034	1618-5034	150	1617-5077	1618-5077
32	1617-5035	1618-5035	165	1617-5078	1618-5078
33	1617-5036	1618-5036	180	1617-5079	1618-5079
34	1617-5037	1618-5037	200	1617-5080	1618-5080
35	1617-5038	1618-5038	220	1617-5081	1618-5081
36	1617-5039	1618-5039	240	1617-5082	1618-5082
37	1617-5040	1618-5040	250	1617-5083	1618-5083
38	1617-5041	1618-5041	260	1617-5084	1618-5084
39	1617-5042	1618-5042	280	1617-5085	1618-5085
40	1617-5043	1618-5043	300	1617-5086	1618-5086