

Gages for Straight Pipe Thread(G) ISO Class

- Used for gaging internal & external thread. Conform: GB/T 10922-2006, DIN ISO228-2, BS EN ISO228-2:2003.

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



Plug Gages				Ring Gages			
Gage Code	T.P.I	Pitch(mm)	Class 2 Order No.	Gage Code	T.P.I	Pitch(mm)	Class A Order No. Class B Order No.
G1/16	28	0.907	2623-2201	G1/16	28	0.907	2624-2201 2624-3201
G1/8	28	0.907	2623-2202	G1/8	28	0.907	2624-2202 2624-3202
G1/4	19	1.337	2623-2203	G1/4	19	1.337	2624-2203 2624-3203
G3/8	19	1.337	2623-2204	G3/8	19	1.337	2624-2204 2624-3204
G1/2	14	1.814	2623-2205	G1/2	14	1.814	2624-2205 2624-3205
G5/8	14	1.814	2623-2206	G5/8	14	1.814	2624-2206 2624-3206
G3/4	14	1.814	2623-2207	G3/4	14	1.814	2624-2207 2624-3207
G7/8	14	1.814	2623-2208	G7/8	14	1.814	2624-2208 2624-3208
G1	11	2.309	2623-2209	G1	11	2.309	2624-2209 2624-3209
G1 1/8	11	2.309	2623-2210	G1 1/8	11	2.309	2624-2210 2624-3210
G1 1/4	11	2.309	2623-2211	G1 1/4	11	2.309	2624-2211 2624-3211
G1 1/2	11	2.309	2623-2212	G1 1/2	11	2.309	2624-2212 2624-3212
G1 3/4	11	2.309	2623-2213	G1 3/4	11	2.309	2624-2213 2624-3213
G2	11	2.309	2623-2214	G2	11	2.309	2624-2214 2624-3214
G2 1/4	11	2.309	2623-2215	G2 1/4	11	2.309	2624-2215 2624-3215
G2 1/2	11	2.309	2623-2216	G2 1/2	11	2.309	2624-2216 2624-3216
G2 3/4	11	2.309	2623-2217	G2 3/4	11	2.309	2624-2217 2624-3217
G3	11	2.309	2623-2218	G3	11	2.309	2624-2218 2624-3218
G3 1/2	11	2.309	2623-2219	G3 1/2	11	2.309	2624-2219 2624-3219
G4	11	2.309	2623-2220	G4	11	2.309	2624-2220 2624-3220

Gages for Whitworth Pipe Thread(R) ISO Class

- Used for gaging internal & external taper pipe thread. Conform: GB/T 7306-2000, ISO7/1, DIN2999, BS21/BS EN 10226.

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



Plug Gages					Ring Gages				
Gage Code	T.P.I	Pitch(mm)	Taper	Class 2 Order No.	Gage Code	T.P.I	Pitch(mm)	Taper	Class A Order No.
R1/16	28	0.907	1:16	2623-2301	R1/16	28	0.907	1:16	2624-3301
R1/8	28	0.907	1:16	2623-2302	R1/8	28	0.907	1:16	2624-3302
R1/4	19	1.337	1:16	2623-2303	R1/4	19	1.337	1:16	2624-3303
R3/8	19	1.337	1:16	2623-2304	R3/8	19	1.337	1:16	2624-3304
R1/2	14	1.814	1:16	2623-2305	R1/2	14	1.814	1:16	2624-3305
R3/4	14	1.814	1:16	2623-2306	R3/4	14	1.814	1:16	2624-3306
R1	11	2.309	1:16	2623-2307	R1	11	2.309	1:16	2624-3307
R1 1/4	11	2.309	1:16	2623-2308	R1 1/4	11	2.309	1:16	2624-3308
R1 1/2	11	2.309	1:16	2623-2309	R1 1/2	11	2.309	1:16	2624-3309
R2	11	2.309	1:16	2623-2310	R2	11	2.309	1:16	2624-3310
R2 1/2	11	2.309	1:16	2623-2311	R2 1/2	11	2.309	1:16	2624-3311
R3	11	2.309	1:16	2623-2312	R3	11	2.309	1:16	2624-3312
R3 1/2	11	2.309	1:16	2623-2313	R3 1/2	11	2.309	1:16	2624-3313
R4	11	2.309	1:16	2623-2314	R4	11	2.309	1:16	2624-3314