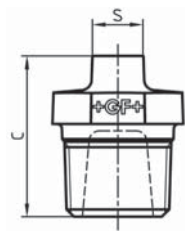


281

Hexagon nipple, right and left hand thread, ISO/EN N8 R-L

- RT ... right hand thread, LT ... left hand thread

EN	B/G	Dim. [inch]	Code	a [mm]	s [mm]
-	G	$\frac{3}{8}$	770 281 203	38	22
•	B	$\frac{1}{2}$	770 281 104	44	28
•	G	$\frac{1}{2}$	770 281 204	44	28
•	B	$\frac{3}{4}$	770 281 105	47	33
•	G	$\frac{3}{4}$	770 281 205	47	33
•	B	1	770 281 106	53	42
•	G	1	770 281 206	53	42
-	B	1 $\frac{1}{4}$	770 281 107	57	50
-	G	1 $\frac{1}{4}$	770 281 207	57	50
-	B	1 $\frac{1}{2}$	770 281 108	59	55
-	G	1 $\frac{1}{2}$	770 281 208	59	55
-	B	2	770 281 109	68	70
-	G	2	770 281 209	68	70

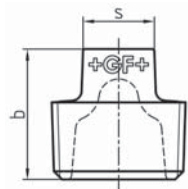


290

Plug, beaded, ISO/EN T9

- ST ... these types of fittings are made from steel (galvanised finish = electroplated) and not suitable for drinking water installations.
- * Solid

EN	B/G	Dim. [inch]	Code	c [mm]	s [mm]
*ST •	B	$\frac{1}{8}$	770 290 101	20	7
*ST •	G	$\frac{1}{8}$	770 290 201	20	7
*ST •	B	$\frac{1}{4}$	770 290 102	24	8
*ST •	G	$\frac{1}{4}$	770 290 202	24	8
•	B	$\frac{3}{8}$	770 290 103	28	10
•	G	$\frac{3}{8}$	770 290 203	28	10
•	B	$\frac{1}{2}$	770 290 104	32	11
•	G	$\frac{1}{2}$	770 290 204	32	11
•	B	$\frac{3}{4}$	770 290 105	37	17
•	G	$\frac{3}{4}$	770 290 205	37	17
•	B	1	770 290 106	41	19
•	G	1	770 290 206	41	19
•	B	1 $\frac{1}{4}$	770 290 107	47	22
•	G	1 $\frac{1}{4}$	770 290 207	47	22
•	B	1 $\frac{1}{2}$	770 290 108	47	22
•	G	1 $\frac{1}{2}$	770 290 208	47	22
•	B	2	770 290 109	54	27
•	G	2	770 290 209	54	27
•	B	2 $\frac{1}{2}$	770 290 110	64	32
•	G	2 $\frac{1}{2}$	770 290 210	64	32
•	B	3	770 290 111	71	36
•	G	3	770 290 211	71	36
•	B	4	770 290 112	81	41
•	G	4	770 290 212	81	41

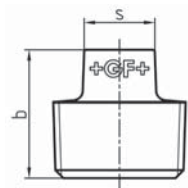


291

Plug, plain, ISO/EN T8

- ST ... these types of fittings are made from steel (galvanised finish = electroplated) and not suitable for drinking water installations. Steel parts are made solid.

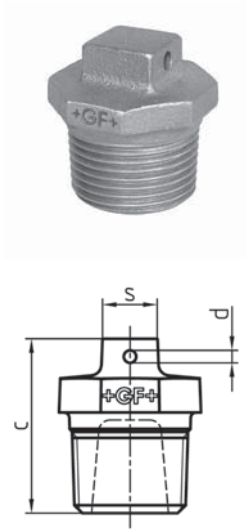
EN	B/G	Dim. [inch]	Code	b [mm]	s [mm]
ST •	B	1/8	770 291 101	16	7
ST •	G	1/8	770 291 201	16	7
ST •	B	1/4	770 291 102	18	8
ST •	G	1/4	770 291 202	18	8
ST •	B	3/8	770 291 103	20	10
ST •	G	3/8	770 291 203	20	10
•	B	1/2	770 291 104	24	11
•	G	1/2	770 291 204	24	11
•	B	3/4	770 291 105	26	17
•	G	3/4	770 291 205	26	17
•	B	1	770 291 106	33	19
•	G	1	770 291 206	33	19
•	B	1 1/4	770 291 107	36	22
•	G	1 1/4	770 291 207	36	22
•	B	1 1/2	770 291 108	37	22
•	G	1 1/2	770 291 208	37	22
•	B	2	770 291 109	44	27
•	G	2	770 291 209	44	27
•	B	2 1/2	770 291 110	52	32
•	G	2 1/2	770 291 210	52	32
•	B	3	770 291 111	59	36
•	G	3	770 291 211	59	36
•	B	4	770 291 112	66	41
•	G	4	770 291 212	66	41



291a

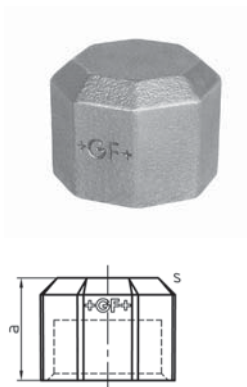
Plug, plain, solid

EN	B/G	Dim. [inch]	Code	b [mm]	s [mm]
-	B	3/4	770 292 105	28	17
-	G	3/4	770 292 205	28	17
-	B	1	770 292 106	33	19
-	G	1	770 292 206	33	19
-	B	1 1/4	770 292 107	36	22
-	G	1 1/4	770 292 207	36	22
-	B	1 1/2	770 292 108	38	23
-	G	1 1/2	770 292 208	38	23
-	B	2	770 292 109	44	27
-	G	2	770 292 209	44	27



294 Plug, with hole in square head

EN	B/G	Dim. [inch]	Code	c [mm]	s [mm]	d [mm]	
-	B	1/2	770 294 104	32	11	4	
-	G	1/2	770 294 204	32	11	4	
-	B	3/4	770 294 105	37	17	4	
-	G	3/4	770 294 205	37	17	4	
-	B	1	770 294 106	41	19	5	
-	G	1	770 294 206	41	19	5	
-	B	1 1/4	770 294 107	47	22	5	
-	G	1 1/4	770 294 207	47	22	5	
-	B	1 1/2	770 294 108	47	22	5	
-	G	1 1/2	770 294 208	47	22	5	
-	B	2	770 294 109	54	27	5	
-	G	2	770 294 209	54	27	5	



300 Cap, ISO/EN T1

- ST ... these types of fittings are made from steel (galvanised finish = electroplated) and not suitable for drinking water installations.

EN	B/G	Dim. [inch]	Code	a [mm]	s [mm]	Shape	
ST •	B	1/8	770 300 101	14	14	hexagon	
ST •	G	1/8	770 300 201	14	14	hexagon	
ST •	B	1/4	770 300 102	17	17	hexagon	
ST •	G	1/4	770 300 202	17	17	hexagon	
ST •	B	3/8	770 300 103	18	22	hexagon	
ST •	G	3/8	770 300 203	18	22	hexagon	
•	B	1/2	770 300 104	24	26	hexagon	
•	G	1/2	770 300 204	24	26	hexagon	
•	B	3/4	770 300 105	26	32	hexagon	
•	G	3/4	770 300 205	26	32	hexagon	
•	B	1	770 300 106	29	38	octagon	
•	G	1	770 300 206	29	38	octagon	
•	B	1 1/4	770 300 107	34	47	octagon	
•	G	1 1/4	770 300 207	34	47	octagon	
•	B	1 1/2	770 300 108	34	53	octagon	
•	G	1 1/2	770 300 208	34	53	octagon	
•	B	2	770 300 109	39	68	octagon	
•	G	2	770 300 209	39	68	octagon	
•	B	2 1/2	770 300 110	44	86	octagon	
•	G	2 1/2	770 300 210	44	86	octagon	
•	B	3	770 300 111	50	96	octagon	
•	G	3	770 300 211	50	96	octagon	
•	B	4	770 300 112	54	128	octagon	
•	G	4	770 300 212	54	128	octagon	