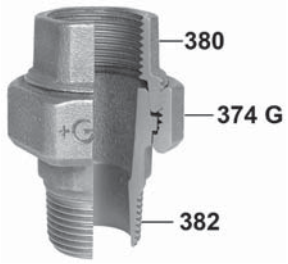
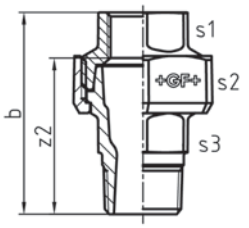


340
Union taper seat, ISO/EN U11

- Torque and notes for installation please find in "Technical Product Notes".
- 374 G ... refers to the thread size G according to ISO 228 of the union nut 374.
- * Inside hexagon
- ** Version

EN	B/G	Dim. [inch]	**	374 G [inch]	Code	a [mm]	z1 [mm]	s1 [mm]	s2 [mm]	s3 [mm]
•	B	⅛		½	**770 340 101**	38	24	15	26	15
•	G	⅛		½	**770 340 201**	38	24	15	26	15
•	B	¼		⅝	**770 340 102**	42	22	19	28	*10
•	G	¼		⅝	**770 340 202**	42	22	19	28	*10
•	B	⅜		¾	**770 340 103**	48	28	22	32	*12
•	G	⅜		¾	**770 340 203**	48	28	22	32	*12
•	B	½		1	**770 340 104**	48	22	26	41	25
•	G	½		1	**770 340 204**	48	22	26	41	25
•	B	½	s	1 ⅛	**770 340 120**	48	22	26	44	26
•	G	½	s	1 ⅛	**770 340 220**	48	22	26	44	26
•	B	¾		1 ¼	**770 340 105**	52	22	31	48	32
•	G	¾		1 ¼	**770 340 205**	52	22	31	48	32
•	B	1		1 ½	**770 340 106**	58	24	38	55	38
•	G	1		1 ½	**770 340 206**	58	24	38	55	38
•	B	1 ¼		2	**770 340 107**	65	27	48	67	48
•	G	1 ¼		2	**770 340 207**	65	27	48	67	48
•	B	1 ½		2 ¼	**770 340 108**	70	32	54	74	54
•	G	1 ½		2 ¼	**770 340 208**	70	32	54	74	54
•	B	2		2 ¾	**770 340 109**	78	30	66	90	66
•	G	2		2 ¾	**770 340 209**	78	30	66	90	66
•	B	2 ½		3 ½	**770 340 110**	90	36	85	111	85
•	G	2 ½		3 ½	**770 340 210**	90	36	85	111	85
•	B	3		4	**770 340 111**	101	41	96	130	96
•	G	3		4	**770 340 211**	101	41	96	130	96
•	B	4		5	**770 340 112**	114	42	120	151	120
•	G	4		5	**770 340 212**	114	42	120	151	120





341
Union taper seat, ISO/EN U12

- Torque and notes for installation please find in "Technical Product Notes".
- 374 G ... refers to the thread size G according to ISO 228 of the union nut 374.

EN	B/G	Dim. [inch]	374 G [inch]	Code	b [mm]	z2 [mm]	s1 [mm]	s2 [mm]	s3 [mm]
•	B	¼	⅝	**770 341 102**	55	45	19	28	15
•	G	¼	⅝	**770 341 202**	55	45	19	28	15
•	B	⅜	¾	**770 341 103**	59	49	22	32	20
•	G	⅜	¾	**770 341 203**	59	49	22	32	20
•	B	½	1	**770 341 104**	66	53	26	41	23
•	G	½	1	**770 341 204**	66	53	26	41	23
•	B	¾	1 ¼	**770 341 105**	72	57	31	48	30
•	G	¾	1 ¼	**770 341 205**	72	57	31	48	30
•	B	1	1 ½	**770 341 106**	80	63	38	55	36
•	G	1	1 ½	**770 341 206**	80	63	38	55	36
•	B	1 ¼	2	**770 341 107**	90	71	48	67	48
•	G	1 ¼	2	**770 341 207**	90	71	48	67	48
•	B	1 ½	2 ¼	**770 341 108**	96	77	54	74	54
•	G	1 ½	2 ¼	**770 341 208**	96	77	54	74	54
•	B	2	2 ¾	**770 341 109**	106	82	66	90	66
•	G	2	2 ¾	**770 341 209**	106	82	66	90	66
•	B	2 ½	3 ½	**770 341 110**	122	95	85	111	85
•	G	2 ½	3 ½	**770 341 210**	122	95	85	111	85
•	B	3	4	**770 341 111**	134	104	96	130	95
•	G	3	4	**770 341 211**	134	104	96	130	95
-	B	4	5	**770 341 112**	153	117	120	151	120
-	G	4	5	**770 341 212**	153	117	120	151	120