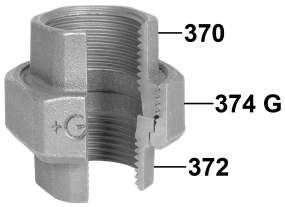
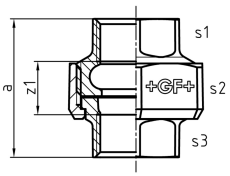
Data sheet

valid from: 4/5/26





330
Union flat seat, ISO/EN U1

Supplied without sealing gaskets; a and z1 include the seal thickness as per table "Sealing Gasket Dimension".
374 G ... refers to the thread size G according to ISO 228 of the union nut 374.
* Inside hexagon

	Dim. (inch)	Thread size	Black Code	Galvanised Code	SP	GP	a (mm)	z1 (mm)	s1 (mm)	s2 (mm)	s3 (mm)
EN *- ; *	¼	5/8	**770 330 102**	**770 330 202**	60		42	22	19	28	10
EN *- ; *	⅜	3/4	**770 330 103**	**770 330 203**	10		47	27	22	32	12
EN *-	½	1	**770 330 104**	**770 330 204**	10		48	22	26	41	26
EN *-	¾	1 1/4	**770 330 105**	**770 330 205**	10		52	22	31	48	31
EN *-	1	1 1/2	**770 330 106**	**770 330 206**	30		59	25	38	55	38
EN *-	1 ¼	2	**770 330 107**	**770 330 207**	20		65	27	48	67	48
EN *-	1 ½	2 1/4	**770 330 108**	**770 330 208**	15		70	32	54	74	54
EN *-	2	2 3/4	**770 330 109**	**770 330 209**	10		80	32	66	90	66
EN *-	2 ½	3 1/2	**770 330 110**	**770 330 210**	5		85	31	85	111	85
EN *-	3	4	**770 330 111**	**770 330 211**	8		96	36	96	130	96
EN *-	4	5	**770 330 112**	**770 330 212**	4		111	39	120	151	122

The technical data are not binding. They neither constitute expressly warranted characteristics nor guaranteed properties nor a guaranteed durability. They are subject to modification. Our General Terms of Sale apply.

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