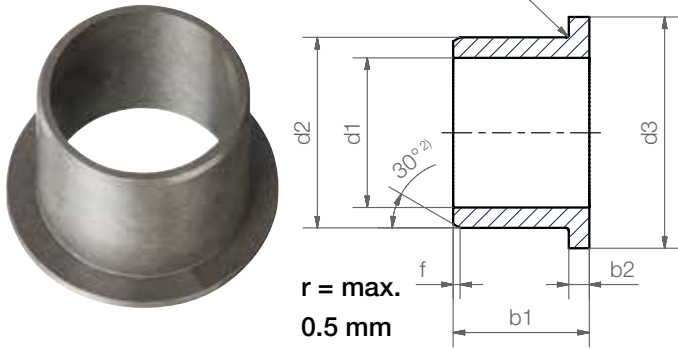


Flange bearing (Form F)



²⁾ Thickness < 1 mm: chamfer = 20°

Chamfer in relation to the d1

d1 [mm]:	Ø 1-6	Ø 6-12	Ø 12-30	Ø > 30
f [mm]:	0.3	0.5	0.8	1.2

Dimensions [mm]

d1	d1- Tolerance ³⁾	d2	d3 d13	b1 h13	b2 -0.14	Part No.
3.0		4.5	7.5	2.0	0.5	GFM-0304-02
3.0	+0.014	4.5	7.5	2.7	0.75	GFM-0304-0275
3.0	+0.054	4.5	7.5	3.0	0.75	GFM-0304-03
3.0		4.5	7.5	5.0	0.75	GFM-0304-05
3.0		4.5	7.0	5.0	0.75	GFM-030407-05
4.0	+0.010	5.0	9.5	4.0	0.5	GFM-04050-04
4.0	+0.040	5.0	9.5	6.0	0.5	GFM-04050-06
4.0		5.5	9.5	2.5	0.75	GFM-0405-0255
4.0	+0.020	5.5	9.5	3.0	0.75	GFM-0405-03
4.0	+0.068	5.5	9.5	4.0	0.75	GFM-0405-04
4.0		5.5	9.5	6.0	0.75	GFM-0405-06
4.0		5.5	8.0	10.0	1.0	GFM-040508-10
5.0		6.0	10.0	3.5	0.5	GFM-0506-035
5.0	+0.010	6.0	10.0	4.0	0.5	GFM-0506-04
5.0	+0.040	6.0	10.0	5.0	0.5	GFM-0506-05
5.0		6.0	10.0	6.0	0.5	GFM-0506-06
5.0		6.0	10.0	15.3	0.5	GFM-0506-15
5.0		7.0	11.0	3.5	1.0	GFM-0507-03
5.0		7.0	11.0	4.0	1.0	GFM-0507-04
5.0		7.0	11.0	5.0	1.0	GFM-0507-05
5.0	+0.020	7.0	11.0	7.0	1.0	GFM-0507-07
5.0	+0.068	7.0	11.0	11.0	1.0	GFM-0507-11
5.0		7.0	11.0	14.5	1.0	GFM-0507-145
5.0		7.0	11.0	30.0	1.0	GFM-0507-30
5.0		7.0	9.5	5.0	1.0	GFM-050709-05
5.0		7.0	15.0	4.0	1.0	GFM-050715-04
6.0	+0.010	7.0	11.0	2.4	0.5	GFM-0607-024
6.0	+0.040	7.0	11.0	4.5	0.5	GFM-0607-045

³⁾ After press-fit. Testing methods ► Page 57



Order key

Type

Dimensions [mm]

G F M-0304-02

iglidur® material

Form F

Metric

Inner-Ø d1

Outer-Ø d2

Length b1



Dimensions according to ISO 3547-1
and special dimensions



Imperial dimensions available

► From page 1374

d1	d1- Tolerance ³⁾	d2	d3 d13	b1 h13	b2 -0.14	Part No.
6.0	+0.010	7.0	11.0	6.0	0.5	GFM-0607-06
6.0	+0.040	7.0	11.0	10.0	0.5	GFM-0607-10
6.0		8.0	12.0	2.5	1.0	GFM-0608-025
6.0		8.0	12.0	4.0	1.0	GFM-0608-04
6.0		8.0	12.0	4.8	1.0	GFM-0608-048
6.0		8.0	12.0	5.0	1.0	GFM-0608-05
6.0		8.0	12.0	6.0	1.0	GFM-0608-06
6.0	+0.020	8.0	12.0	7.0	1.0	GFM-0608-07
6.0	+0.068	8.0	12.0	8.0	1.0	GFM-0608-08
6.0		8.0	12.0	10.0	1.0	GFM-0608-10
6.0		8.0	12.0	25.0	1.0	GFM-0608-25
6.0		8.0	12.0	35.0	1.0	GFM-0608-35
6.0		8.0	14.0	2.8	1.0	GFM-060814-028
6.0		8.0	14.0	12.0	1.0	GFM-060814-12
7.0		8.0	12.0	1.7	0.5	GFM-0708-017
7.0	+0.013	8.0	12.0	3.0	0.5	GFM-0708-03
7.0	+0.049	8.0	12.0	6.0	0.5	GFM-0708-06
7.0		8.0	12.0	8.0	0.5	GFM-0708-08
7.0		9.0	15.0	3.5	1.0	GFM-0709-035
7.0		9.0	15.0	6.0	1.0	GFM-0709-06
7.0	+0.025	9.0	15.0	10.0	1.0	GFM-0709-10
7.0	+0.083	9.0	15.0	12.0	1.0	GFM-0709-12
7.0		9.0	19.0	10.0	1.0	GFM-070919-10
8.0		9.0	15.0	3.0	0.5	GFM-0809-03
8.0		9.0	13.0	3.5	0.5	GFM-0809-035
8.0	+0.013	9.0	13.0	5.5	0.5	GFM-0809-055
8.0	+0.049	9.0	13.0	8.0	0.5	GFM-0809-08
8.0		9.0	13.0	12.0	0.5	GFM-0809-12