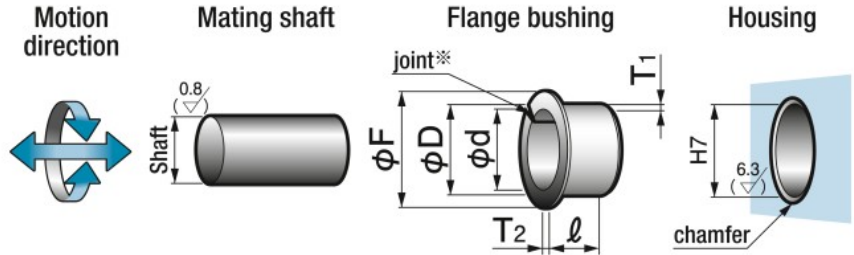


Specify Part No. by required I.D. and length.
(e.g.) I.D. is 20mm and length is 10mm.

LFF - 2010

Part No.



※The joint causes no influences upon rotation of the shaft. Be careful when press-fitting so that the joint is not at the position to which the maximum load is applied.

Shaft		Housing		I.D.		O.D.		Flange			Wall thickness		Length ℓ				Tolerance $_{-0.3}^0$	
Size	Tolerance	Size	H7 Tolerance	ϕd	ϕD	ϕF	Tolerance	T_2	Tolerance	T_1	Tolerance	3	4	5	6			
3	$_{-0.025}^{-0.034}$	4.6	$_{+0.012}^0$	3	4.6	7	$_{-0.8}^0$	0.8	$_{-0.15}^0$	0.8	$_{-0.025}^0$	0303		0305				
4	$_{-0.025}^{-0.037}$	5.6	$_{+0.012}^0$	4	5.6	9	$_{-0.8}^0$	0.8	$_{-0.15}^0$	0.8	$_{-0.025}^0$		0404		0406			
5	$_{-0.025}^{-0.037}$	7	$_{+0.015}^0$	5	7	10	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$		0504		0506			
6	$_{-0.025}^{-0.037}$	8	$_{+0.015}^0$	6	8	12	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$				0606			
7	$_{-0.025}^{-0.040}$	9	$_{+0.015}^0$	7	9	13	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$				0705			
8	$_{-0.025}^{-0.040}$	10	$_{+0.015}^0$	8	10	15	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$					0806		
9	$_{-0.025}^{-0.040}$	11	$_{+0.018}^0$	9	11	16	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$							
10	$_{-0.025}^{-0.040}$	12	$_{+0.018}^0$	10	12	18	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$						1006	
12	$_{-0.025}^{-0.043}$	14	$_{+0.018}^0$	12	14	20	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$						1206	
13	$_{-0.025}^{-0.043}$	15	$_{+0.018}^0$	13	15	21	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$							
14	$_{-0.025}^{-0.043}$	16	$_{+0.018}^0$	14	16	22	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$							
15	$_{-0.025}^{-0.043}$	17	$_{+0.018}^0$	15	17	23	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$							
16	$_{-0.025}^{-0.043}$	18	$_{+0.018}^0$	16	18	24	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$							
18	$_{-0.025}^{-0.043}$	20	$_{+0.021}^0$	18	20	26	$_{-0.8}^0$	1.0	$_{-0.15}^0$	1.0	$_{-0.025}^0$							
20	$_{-0.025}^{-0.046}$	23	$_{+0.021}^0$	20	23	31	$_{-0.8}^0$	1.5	$_{-0.15}^0$	1.5	$_{-0.030}^0$							
22	$_{-0.025}^{-0.046}$	25	$_{+0.021}^0$	22	25	33	$_{-0.8}^0$	1.5	$_{-0.15}^0$	1.5	$_{-0.030}^0$							
24	$_{-0.025}^{-0.046}$	27	$_{+0.021}^0$	24	27	35	$_{-0.8}^0$	1.5	$_{-0.15}^0$	1.5	$_{-0.030}^0$							
25	$_{-0.025}^{-0.046}$	28	$_{+0.021}^0$	25	28	36	$_{-0.8}^0$	1.5	$_{-0.15}^0$	1.5	$_{-0.030}^0$							
26	$_{-0.025}^{-0.046}$	30	$_{+0.021}^0$	26	30	38	$_{-0.8}^0$	2.0	$_{-0.15}^0$	2.0	$_{-0.030}^0$							
28	$_{-0.025}^{-0.046}$	32	$_{+0.025}^0$	28	32	40	$_{-0.8}^0$	2.0	$_{-0.15}^0$	2.0	$_{-0.030}^0$							
30	$_{-0.025}^{-0.046}$	34	$_{+0.025}^0$	30	34	42	$_{-0.8}^0$	2.0	$_{-0.15}^0$	2.0	$_{-0.030}^0$							
31	$_{-0.025}^{-0.050}$	35	$_{+0.025}^0$	31	35	45	$_{-0.8}^0$	2.0	$_{-0.15}^0$	2.0	$_{-0.030}^0$							
32	$_{-0.025}^{-0.050}$	36	$_{+0.025}^0$	32	36	46	$_{-0.8}^0$	2.0	$_{-0.15}^0$	2.0	$_{-0.030}^0$							
35	$_{-0.025}^{-0.050}$	39	$_{+0.025}^0$	35	39	49	$_{-0.8}^0$	2.0	$_{-0.15}^0$	2.0	$_{-0.030}^0$							
38	$_{-0.025}^{-0.050}$	42	$_{+0.025}^0$	38	42	52	$_{-0.8}^0$	2.0	$_{-0.15}^0$	2.0	$_{-0.030}^0$							
40	$_{-0.025}^{-0.050}$	44	$_{+0.025}^0$	40	44	54	$_{-0.8}^0$	2.0	$_{-0.15}^0$	2.0	$_{-0.030}^0$							
45	$_{-0.025}^{-0.050}$	50	$_{+0.025}^0$	45	50	60	$_{-0.8}^0$	2.5	$_{-0.15}^0$	2.5	$_{-0.040}^0$							
50	$_{-0.025}^{-0.055}$	55	$_{+0.030}^0$	50	55	65	$_{-0.8}^0$	2.5	$_{-0.15}^0$	2.5	$_{-0.040}^0$							
55	$_{-0.025}^{-0.055}$	60	$_{+0.030}^0$	55	60	70	$_{-0.8}^0$	2.5	$_{-0.15}^0$	2.5	$_{-0.040}^0$							
60	$_{-0.025}^{-0.055}$	65	$_{+0.030}^0$	60	65	75	$_{-0.8}^0$	2.5	$_{-0.15}^0$	2.5	$_{-0.040}^0$							

※Outer diameter is measured by exclusive gauge.

※The I.D. tolerance after press fitting is for reference only.