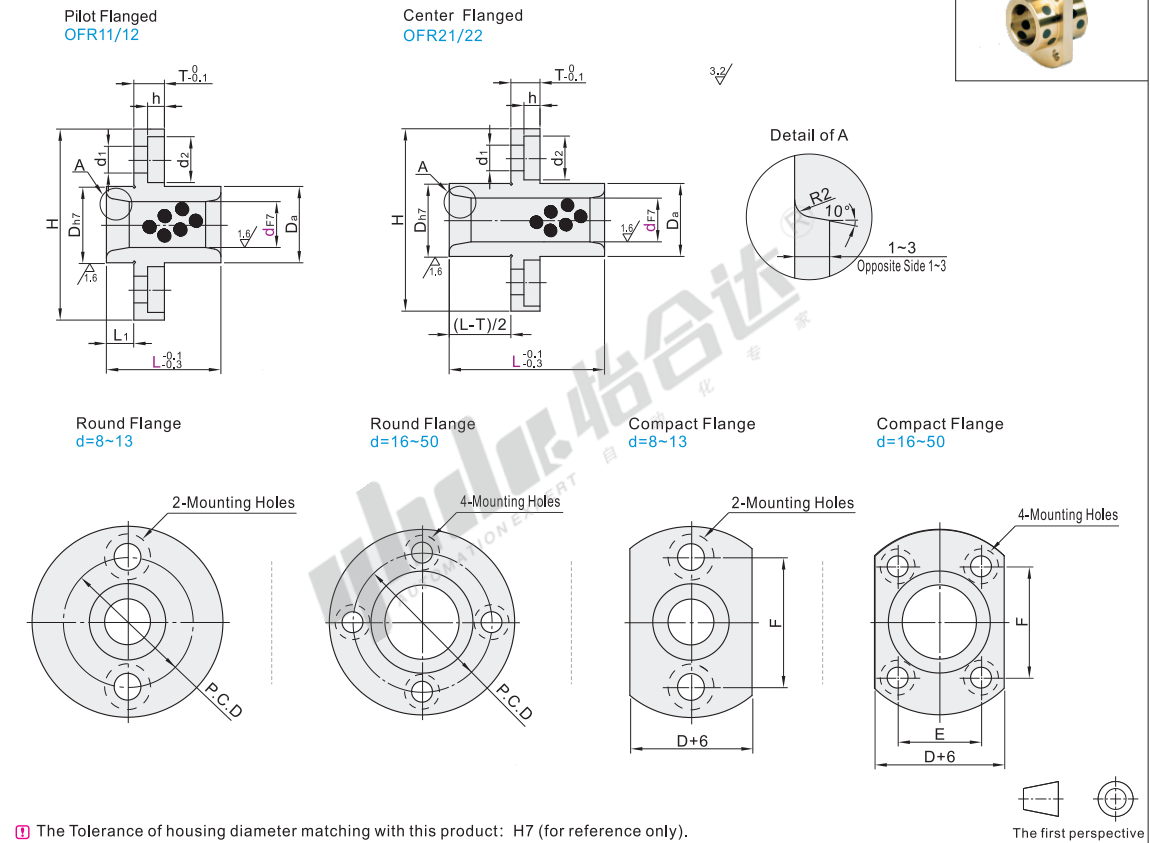


Code	Type	Material	I.D. (Tol.)	O.D. (Tol.)
OFR11	Pilot Flanged	Round Flange	F7	h7
OFR12		Compact Flange		
OFR21	Center Flanged	Round Flange		
OFR22		Compact Flange		

Features

- Self-lubricating, maintenance-free, with a stable low friction coefficient under heavy load and low-speed movement.
- Excellent wear-resistance, applicable for linear and rotary movement.
- High and low temperature resistance, strong impact resistance.
- Easy to install and wide range of use.

- The shaft diameter tolerances that match this product: d8 heavy load, e7 light load, g6 high precision (for reference only).
When the product is pressed into the seat hole, put on a little lubricating oil on the end or inner wall of the seat hole, and use a hydraulic press or vise to slowly press it into the seat hole. Do not hit the product hard to avoid deformation of the product.



The Tolerance of housing diameter matching with this product: H7 (for reference only).

The first perspective

Part Number	Code	dF7	L	Dh7	Da	L1	H	T	h	d1	d2	P.C.D	E	F	Applicable Hex Socket Low Head Cap Screw
Pilot Flanged OFR11 OFR12	8	+0.028 +0.013	20 25 30	12	11.5	5	27	4	2.3	3.3	6	19		19	M3×10(2 pcs)
	10		20 25 30	14	13.5		29					21		21	
	12		20 25 30 35	18	17.5		36					26		26	M4×12(2 pcs)
	13	+0.034 +0.016	25 30 35 40	19	18.5	6	37	5	3	4.3	7.5	27		27	
	16		25 30 35 40 50	22	21.5		40					30	18	24	M4×12(4 pcs)
	20		30 35 40 50 60	28	27.5		49					38	22	31	M5×16(4 pcs)
Center Flanged OFR21 OFR22	25	+0.041 +0.020	30 35 40 50 60 70	33	32.5	8	54	6	3.7	5.3	9	43	25	35	
	30		30 35 40 50 60 70	38	37.5		63					50	30	40	M6×20(4 pcs)
	35		40 50 60 70	44	43.5	10	69	8	4.3	6.3	11	56	36	43	
	40	+0.050 +0.025	50 60 70 80	50	49.5		82					66	38	54	M8×25(4 pcs)
	50		60 70 80 100	62	61.5	13	94	10	5.3	8.5	14	78	50	60	

Screws need to be purchased separately.



Please order as shown

Part Number	Code	d	L
OFR11	10	25	30
OFR12	12	25	30
OFR21	12	25	30
OFR22	12	25	30

OFR11—d10—L20



Discount price	Per	1~9	10~
Price	100%	Additional quotation	



Delivery	8
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