

Nut for 30-degree trapezoidal screw ▶ Self-lubricating/Compact Type Flange Type



Please order according to the diagram

①~② Select the type and parameters in the order of for ordering.

Self-lubricating

Model (①Code)

OEJRQ

② d

d10

Compact Type

Model (①Code)

OFPLQ

② d

d10



Price Excluding Tax (¥/mm)

Discounted Price

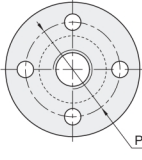
Quantity	1~9	10~
Price	100%	Separate Quotation

Self-lubricating

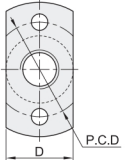


Code	Type	Mating form	Thread Direction	Material
OEJRQ	Round type			
OEJRS	Double-hole opposite side type	Self lubricating type	Right Helix	Brass (with embedded solid lubricant)
OEJRU	Four-hole opposite side type			

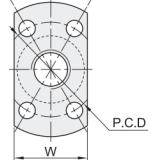
Round type

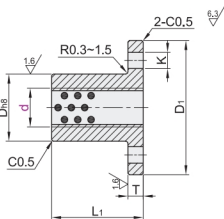


Double-hole opposite side type



Four-hole opposite side type





Model		Thread pitch	D	L ₁	D ₁	T	P.C.D	K	W	Dynamic allowable thrust (KN)	Weight(g)		
Code	d	P									OEJRQ	OEJRS	OEJRU
Round type OEJRQ	10	2	20	24	37		26	4.3	23	2.50	80	66	67
	12					5	31	5.3	25	3.90	120	95	95
	14		22	30	45					4.50	110	85	86
Double-hole opposite side type OEJRS	16	3	28	35	52		38		31	6.62	200	169	172
	20	4	32	40	57	6	42		35	9.80	260	219	220
	22									12.35	410	357	364
Four-hole opposite side type OEJRU	25	5	36	50	62	7	47		41	14.20	350	290	297
	(28)									17.90	630		
	(32)		44	56	77	8	58	9		21.05	580		
	(36)	6	52	60	85		66			25.75	820		
	(40)		58	70	99	10	76	11		33.80	1250		

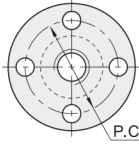
() Specifications only applicable inside OEJRQ

Compact Type

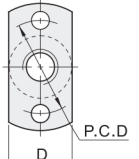


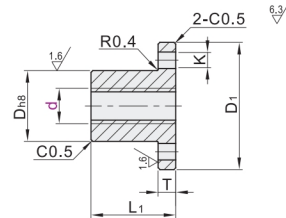
Code	Type	Mating form	Thread Direction	Material
OFPLQ	Round type	Standard type	Left Helix	Brass
OFPRQ	Flange Type	Compact Type	Right Helix	
OFPLU			Left Helix	
OFPRU			Right Helix	

Round type



Double-hole opposite side type





Model		Thread pitch	D	L ₁	D ₁	T	P.C.D	K	Dynamic allowable thrust (KN)	Weight(g)	
Code	d	P								OFPRQ/LQ	OFPRU/LU
Round type OFPLQ OFPRQ	10	2	16	19	33	4	24	3.3	1.98	38	27
	12		18	24	37		27		3.10	58	45
	14		20		39		29		3.88	72	56
Double-hole opposite side type OFPLU OFPRU	16	3	22	28	41	5	31	4.3	5.30	88	71
	20	4	26	32	45		35		7.81	110	92
	22		28		51		39		9.83	173	140
	25	5	31	40	54	6	42	5.3	11.33	172	140
	28		34		59	7	46	6.3	14.38	212	168
	32	6	38	45	63		50		16.89	270	225