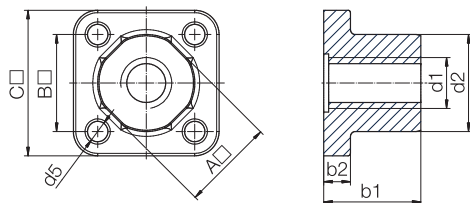




Image exemplary



Technical data

Thread	Hand of rotation		Effective supporting surface [mm²]	Max. static axial F [N]
	Right	Left		
Single start				
Tr8x1.5	●	●	228	911
Tr10x2	●	●	283	1.131
Tr10x3	●	●	267	1.068
Tr12x3	●	●	412	1.649
Tr14x3	●	●	491	1.963
Tr14x4	●	●	471	1.885
Tr16x2	●	●	589	2.356
Tr16x4	●	●	550	2.199
Tr18x4	●	●	628	2.513
Multi start				
Tr10x4P2	●	–	353	1,202
Tr12x6P3	●	–	577	1,963
Tr16x8P4	●	–	770	2,617
Tr18x8P4	●	–	880	2,991



Order key

Type

d2

b1

Thread

J

F

☐

M

-

C-01-TR10X12

igidur® material

Form F

Hand of rotation

Metric

Thread: cut

Type

Thread type

Diameter

Pitch

Options:

Hand of rotation

R: Right

L: Left

Options:

Hand of rotation

R: Right

L: Left

Dimensions [mm]

d1	d2	A □	B □	C □	d5	b1	b2	Weight [g]	Part No.
8	20	19	20	30	4.2	20	5.5	7.4	JF□M-C-01-TR8X1.5
10	20	19	20	30	4.2	20	5.5	7.4	JF□M-C-01-TR10X2
10	20	19	20	30	4.2	20	5.5	7.4	JF□M-C-01-TR10X3
12	24	22.6	24	34	5	25	6	10.3	JF□M-C-01-TR12X3
14	24	22.6	24	34	5	25	6	10.3	JF□M-C-01-TR14X3
14	24	22.6	24	34	5	25	6	10.3	JF□M-C-01-TR14X4
16	28	25.5	27	38	6	25	6.5	14.0	JF□M-C-01-TR16X2
16	28	25.5	27	38	6	25	6.5	14.0	JF□M-C-01-TR16X4
18	28	25.5	27	38	6	25	6.5	14.0	JF□M-C-01-TR18X4
10	20	19	20	30	4.2	20	5.5	10.9	JFRM-C-01-TR10X4P2
12	24	22.6	24	34	5	25	6	19.9	JFRM-C-01-TR12X6P3
16	28	25.5	27	38	6	25	6.5	25.4	JFRM-C-01-TR16X8P4
18	28	25.5	27	38	6	25	6.5	23.9	JFRM-C-01-TR18X8P4