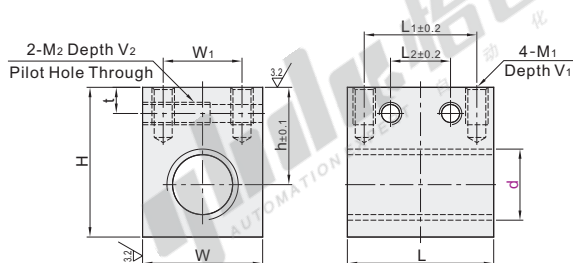


Block Nuts for Lead Screws

- ◀ Tall Block Type
- ◀ Wide Block Type

Tall Block Type

Code	Type	Fit Form	Thread Turn Direction	Material
LJR69	Tall Block Type	Normal Type	Right-Hand Thread	Brass

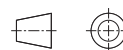
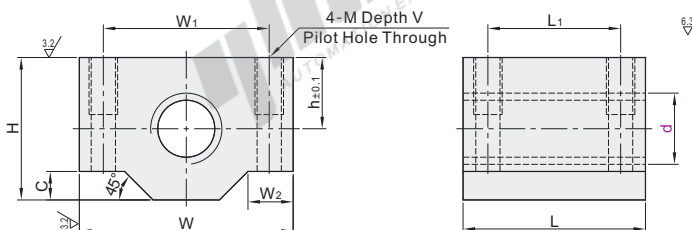


The first perspective

Part Number	Pitch	h	W	H	L	L1	L2	W1	M1	V1	M2	V2	t	Allowable Dynamic Thrust (kN)	Mass (g)
Code	d	P													
Right-Hand Thread LJR69	10	2	20	21	30	24	16	12	M4	8	—	—	6	2.52	98
	12		23	23	34	30	21	9	M5	10	M5	15		3.90	148
	14	3	27	29	41	35	25	11	18					4.88	136
	16													6.65	257
	18	4	29	33	45	40	30	16	22	M6	12	M6	18	8.70	377
	20												7	9.80	368
	22		30	37	48	50	40	20	26					12.33	576
	25	5												14.20	535
	28		38	45	60	62	50	25	32	M8	16	M8	22	20.00	1046
	32	6											8	22.80	968

Wide Block Type

Code	Type	Fit Form	Thread Turn Direction	Material
LJR74	Wide Block Type	Normal Type	Right-Hand Thread	Brass



The first perspective

Part Number		Pitch P	h	W	H	L	L ₁	W ₁	W ₂	C	M	V	Allowable Dynamic Thrust (kN)	Mass (g)
Code	d													
Right-Hand Thread LJR74	10	2	10	31	20	24	16	20	8	4	M4	10	2.50	85
	12		11	39	22	30	20	26	10	5	M5	12	3.90	145
	14	3	14	45	28	35	24	32					4.80	135
	16		16	49	32	40	28	36	11	6	M6	15	6.65	265
	18	4	16	49	32	40	28	36	11	6	M6	15	8.70	370
	20		20	63	38	50	34	46	14	10	M8	16	9.80	355
	22	5	20	63	38	50	34	46					12.35	665
	25		25	69	47	56	40	52					14.20	625
	28	6	25	69	47	56	40	52	14	10	M8	16	17.90	1040
	32		32	76	50	63	46	58	18	12	M10	18	21.05	965



Tall Block Type

Part Number	Pitch P
Code d	
LJR69	10
	12

LJR69 — d10

Wide Block Type

Part Number	Pitch P
Code d	
LJR74	10
	12

LJR74 — d10



Discount price

Per	1~3	4~
Price	100%	Additional quotation



Delivery

10