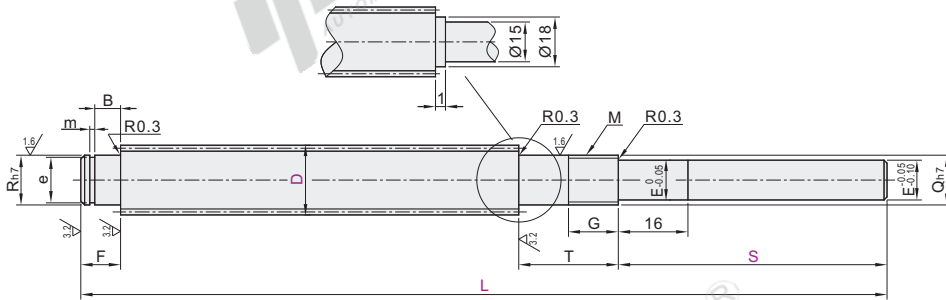


Lead Screws

For Support Units



For D=20, 22, 25



Part Number		0.5mm Increment			F	R	e	e Tolerance	m	m Tolerance	B	T	Q	G	M×Pitch	E	Pitch P
Code	D	L	S														
Right-Hand Thread LHC07	12	70~1000			10	8	5	+0.075 0	0.7		7	26	8	12	M8×1.0	6	2
	14					10	9.6	-0.09					10		M10×1.0	8	3
	16	80~1200				12	11.5				8	29	12	13	M12×1.0	10	
	18		16~100		12				1.15	+0.14 0							4
	20	100~1200				15	14.3	0 -0.11			9	34	15	15	M15×1.0	12	
	22																5
	25																



Optional
Processing

	No Retaining Ring Groove on Support Side Shaft End	No Machining on Support Side	Flat Machining	2 Flats Machining	Coarse Tapping	Square Chamfering	Keyway
Alterations							
Code	NR () (R Part)	RC () (R Part)	FE () (E Part)	SE () (E Part)	ME () (E Part) MR () (R Part and Left End)	ZE () (E Part)	KE () (E Part)
Spec.	(Ordering Code) NR	(Ordering Code) RC ① Possible to combine with MR.	(Ordering Code) FE FE5-FW10-FY1 ① 0.5 mm Inc.	(Ordering Code) SE SE5-SW10-SY8 ① 0.5 mm Inc.	(Ordering Code) ME6 E-R-D ME-MR Selection 6 3 8 3-4 10 3-4-5 12 3-4-5-6 14-15 3-4-5-6-8 16-18 3-4-5-6-8-10 20~25 3-4-5-6-8-10-12	(Ordering Code) ZE6-W10-A7 ① 0.5 mm Inc. ① A=5~20 ZE=E W Selection 6 5 8 6 10 8 12 9-10	(Ordering Code) KE8-C10 ① 0.5 mm Inc. ① When KE=0, keyway R will be eliminated on the shaft end side. Keyway Dimension E Ref. Dim. b1 Tol. (N9) t1 Tol. r1 6 2 1.2 0.08 8 3 -0.004 -0.029 1.8 +0.1 0.16 10 3 0 -0.030 2.5 0 12 4 0 -0.030 2.5 0

Optional Processing



Please order
as shown

Part Number	D	L	S
Code	D	L	S
LHC07	12	70~1000	16~100
	14	80~1200	
	16	80~1200	

LHC07—D16—L150—S45

Part Number		L	S	Optional Processing Code
Code	D			
LHC07	12	70~1000	16~100	MR RC FE SE
	14			ME MR ZE KE
	16	80~1200		

LHC07—D16—L150—S45—RC



Discount price
Per 1~3 4~
Price 100% Additional quotation



Delivery
10