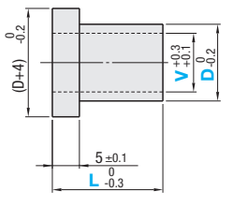
Resin Collar
Flanged

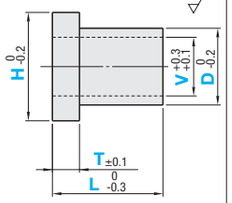
RoHS10

Dimension Selectable	Dimension Configurable	Material		Color
CLJHJ	FCLJHJ	Polyacetal		White
CLJHK	FCLJHK			Black
CLJHM	FCLJHM	MC Nylon Standard Grade		Blue
CLJHW	FCLJHW			Ivory
CLJHD	FCLJHD	MC Nylon Conductive Grade	CDR2	Black
CLJHT	FCLJHT		CDR6	
CLJHB	FCLJHB	Bakelite	Paper Base	Natural Color
CLJHN	FCLJHN		Cloth Base	Natural Color
CLJHF	FCLJHF	Fluororesin		White
CLJHP	FCLJHP	PEEK		Gray
CLJHE	FCLJHE	Epoxy Glass		Green

Dimension Selectable



Dimension Configurable



Material Properties P.141

■Dimension Selectable

Part Number Type	V	D Selection	L 0.5mm Increment	Unit Price CLJHJ CLJHK	CLJHM CLJHW	CLJHD	CLJHB	CLJHN	CLJHT	CLJHF	CLJHP	CLJHE
CLJHJ CLJHK CLJHM CLJHW CLJHD CLJHT CLJHB CLJHN CLJHF CLJHP CLJHE	2 3	(4) 5 6 8 10 (4)···V2 only	10.0~ 25.0									
			25.5~ 30.0									
	4 5	(6) 8 10 11 12 13 14 15 16 20 25 (6)···V4 only	10.0~ 25.0									
			25.5~ 50.0									
	6	8 10 11 12 13 14 15 16 20 25	10.0~ 25.0									
			25.5~ 50.0									
	8	10 11 12 13 14 15 16 20 25 30	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
	10	12 13 14 15 16 20 25 30	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
		35 40 50	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
	12	15 16 20 25 30	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
		35 40 50	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
	15 16	20 25 30	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
		35 40 50	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
		60	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
	20 25	(25) 30 (25)···V20 only	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
		35 40 50	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
		60	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
	30	40 50	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									
		60	10.0~ 25.0									
			25.5~ 50.0									
			50.5~ 75.0							-	-	-
			75.5~100.0									

H≤50 for CLJHT, CLJHF, CLJHP and CLJHE.

No specification available for those without value.

Ordering Example: Part Number - D - L
CLJHM10 - 16 - 20.0

■Dimension Configurable

Part Number	V W2.6 or Less Selection V3.0 or More, 0.5mm Increments	D 0.5mm Increment D21 or More: 1mm Increment	H 0.5mm Increment H63 or More: 1mm Increment	T 1mm Increment	L 0.5mm Increment	Unit Price FCLJHJ FCLJHK	FCLJHM FCLJHW	FCLJHD	FCLJHT	FCLJHB	FCLJHN	FCLJHF	FCLJHP	FCLJHE
FCLJHJ	0 (No Hole Machining)	4.0~10 (0.5mm Increment)	6.0~20 (0.5mm Increment)	2~20	10.0~ 25.0									
					25.5~ 50.0									
					50.5~ 75.0							-	-	-
					75.5~100.0									
FCLJHK	2.0	10.5~20 (0.5mm Increment)	12.5~30 (0.5mm Increment)		10.0~ 25.0									
					25.5~ 50.0									
					50.5~ 75.0							-	-	-
					75.5~100.0									
FCLJHM FCLJHW	2.6	21~30 (1mm Increment)	23~40 (0.5mm Increment)		10.0~ 25.0									
					25.5~ 50.0									
					50.5~ 75.0							-	-	-
					75.5~100.0									
FCLJHD FCLJHT FCLJHB FCLJHN	3.0~58.0 (0.5mm Increment) 10.0 ≤L≤ 50.0 ···· V≤D–2 50.5 ≤L≤ 100 ····V≤D–6	31~40 (1mm Increment)	33~50 (0.5mm Increment)	L–T≥1	10.0~ 25.0									
					25.5~ 50.0									
					50.5~ 75.0							-	-	-
					75.5~100.0									
		41~50 (1mm Increment)	43~60 (0.5mm Increment)		10.0~ 25.0									
					25.5~ 50.0									
					50.5~ 75.0							-	-	-
					75.5~100.0									
FCLJHF FCLJHP FCLJHE	58.5~90.0 V≤D–6	51~60 (1mm Increment)	53~70 (0.5mm Increment)		10.0~ 25.0				-			-	-	-
					25.5~ 50.0									
					50.5~ 75.0									
					75.5~100.0									
		61~80 (1mm Increment)	63~90 (0.5mm Increment)		10.0~ 25.0				-			-	-	-
					25.5~ 50.0									
					50.5~ 75.0									
					75.5~100.0									
		81~100 (1mm Increment)	83~110 (1mm Increment)		10.0~ 25.0				-			-	-	-
					25.5~ 50.0									
					50.5~ 75.0									
					75.5~100.0									

Machining Conditions: H–D≥2; D4~5···Lmax=50; L≤Vx8; H≤50 for FCLJHT, FCLJHF, FCLJHP and FCLJHE.

No specification available for those without value.

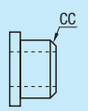
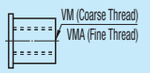
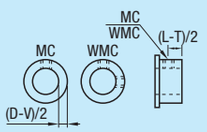
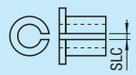
Ordering Example: Part Number - V - D - H - T - L
FCLJHM - V15 - D21 - H26 - T6 - L50.5

Alterations

• Dimension Selectable
Part Number - D - L - (CC, SLC···etc.)
CLJHM15 - 35 - 75.5 - SLC

• Dimension Configurable
Part Number - V (VM, VMA) - D - H - T - L - (CC, SLC···etc.)
FCLJHT - VMA18 - D25 - H28 - T5 - L15 - MC3

Material: Not applicable to Bakelite, Epoxy Glass and Fluororesin. Alteration is available from D10.

	C Chamfering (One Side - Both Sides)	Tapping	Set Screw Hole (1-set 2-set)	Slitting
Alterations		Applicable to Dimension Configurable Type only. 		Combination with other alterations is not available. 
Code	CC	VM (Coarse Thread) VMA (Fine Thread)	MC, WMC	SLC
Spec.	Chamfers C plane. Ordering Code: CC1.5 CC=0.5mm Increment 0.5≤CC<(D-V)/2	Adds a tapped hole (through). Ordering Code: VM4: V should be specified as VM or VMA. Ex.) FCLJHJ - VM4 - D10 - H15 - T6 - L10 For the machining limits of tap dia. and overall length (L), see the table below. Tap dia.≤D/2	Adds a tapped hole (coarse thread) at D part. Ordering Code: MC3 WMC5 For the condition of thickness (D-V) / 2, see the table below. L≥MC, WMCx3 MC, WMC=Select from table below.	Adds a slit. Ordering Code: SLC For the condition of thickness (D-V) / 2, see the table below. Slit width is fixed.

Tapped Hole Dia. VM, VMA

VM Pitch (Coarse)	VMA Pitch (Fine)	L max
0.7	0.5	20
0.8		30
1.0	0.75	35
1.25		45
1.5	1.0	60
1.75		70
2.0	1.5	90
-		100
2.5		

MC, WMC	(D-V)/2
3, 4	3 or More
5, 6, 8	5 or More
10, 12	8 or More

O.D. D	SLC	(D-V)/2
10.0~20.0	1	5 or Less
20.5~40	2	10 or Less
41~	5	20 or Less

I.D./O.D. tolerances are the values before alteration. They may change after alteration depending on materials.