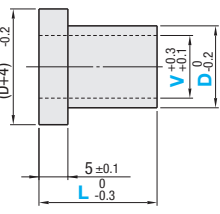


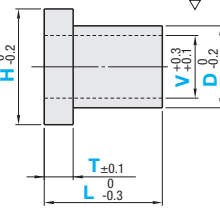
Resin Collar
Flanged

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

Dimension Selectable



Dimension Configurable



Material Properties  P.141

Dimension Selectable

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

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

⚠No specification available for those without value.

Dimension Configurable

Part Number	V	D	H	T	L	Unit Price								
	W2.6 or Less Selection V2.0 or More, 0.5mm Increments	0.5mm Increment D21 or More, 1mm Increment	0.5mm Increment H63 or More, 1mm Increment	1mm Increment	0.5mm Increment	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)		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	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														
FCLJHW	3.0~58.0 (0.5mm Increment)	31~40 (1mm Increment)	33~50 (0.5mm Increment)		10.0~ 25.0									
25.5~ 50.0														
50.5~ 75.0												-	-	-
75.5~100.0														
FCLJHD	10.0 ≤L≤ 50.0 →V≤D-2	31~40 (1mm Increment)	33~50 (0.5mm Increment)	2~20	10.0~ 25.0									
25.5~ 50.0														
50.5~ 75.0												-	-	-
75.5~100.0														
FCLJHT	50.0 ≤L≤ 100 →V≤D-6	41~50 (1mm Increment)	43~60 (0.5mm Increment)	L-T≥1	10.0~ 25.0									
25.5~ 50.0														
50.5~ 75.0												-	-	-
75.5~100.0														
FCLJHB	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														
FCLJHN		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														
FCLJHF		81~100 (1mm Increment)	83~110 (1mm Increment)		10.0~ 25.0									
25.5~ 50.0														
50.5~ 75.0												-	-	-
75.5~100.0														
FCLJHP					10.0~ 25.0									
25.5~ 50.0														
50.5~ 75.0												-	-	-
75.5~100.0														
FCLJHE					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.

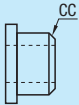
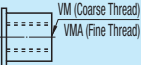
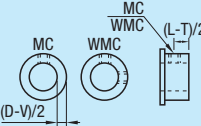
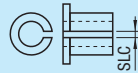


Ordering Example **Part Number** - **V** - **D** - **H** - **T** - **L**
FCLJHM - V15 - D21 - H26 - T6 - L50.5



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.

Alterations	C Chamfering (One Side - Both Sides)	Tapping	Set Screw Hole (1-set 2-set)	Slitting																																																												
																																																																
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 <table><tr><th>Tapped Hole Dia. VM, VMA</th><th>VM Pitch (Coarse)</th><th>VMA Pitch (Fine)</th><th>L max</th></tr><tr><td>4</td><td>0.7</td><td>0.5</td><td>20</td></tr><tr><td>5</td><td>0.8</td><td></td><td>30</td></tr><tr><td>6</td><td>1.0</td><td>0.75</td><td>35</td></tr><tr><td>8</td><td>1.25</td><td></td><td>45</td></tr><tr><td>10</td><td>1.5</td><td>1.0</td><td>60</td></tr><tr><td>12</td><td>1.75</td><td></td><td>70</td></tr><tr><td>16</td><td>2.0</td><td></td><td>90</td></tr><tr><td>18</td><td>-</td><td>1.5</td><td></td></tr><tr><td>20</td><td>2.5</td><td></td><td>100</td></tr></table>	Tapped Hole Dia. VM, VMA	VM Pitch (Coarse)	VMA Pitch (Fine)	L max	4	0.7	0.5	20	5	0.8		30	6	1.0	0.75	35	8	1.25		45	10	1.5	1.0	60	12	1.75		70	16	2.0		90	18	-	1.5		20	2.5		100	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. <table><tr><th>MC, WMC</th><th>(D-V)/2</th></tr><tr><td>3, 4</td><td>3 or More</td></tr><tr><td>5, 6, 8</td><td>5 or More</td></tr><tr><td>10, 12</td><td>8 or More</td></tr></table>	MC, WMC	(D-V)/2	3, 4	3 or More	5, 6, 8	5 or More	10, 12	8 or More	Adds a slit. [Ordering Code] SLC ⚠ For the condition of thickness (D-V) / 2, see the table below. ⚠ Slit width is fixed. <table><tr><th>O.D. D</th><th>SLC</th><th>(D-V)/2</th></tr><tr><td>10.0~20.0</td><td>1</td><td>5 or Less</td></tr><tr><td>20.5~40</td><td>2</td><td>10 or Less</td></tr><tr><td>41~</td><td>5</td><td>20 or Less</td></tr></table> ⚠ I.D./O.D. tolerances are the values before alteration. They may change after alteration depending on materials.	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
	Tapped Hole Dia. VM, VMA	VM Pitch (Coarse)	VMA Pitch (Fine)	L max																																																												
4	0.7	0.5	20																																																													
5	0.8		30																																																													
6	1.0	0.75	35																																																													
8	1.25		45																																																													
10	1.5	1.0	60																																																													
12	1.75		70																																																													
16	2.0		90																																																													
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