

All price & lead time are to be quoted.

⑥ ⑦

**C-MYAP** (With dowel holes / Aluminum ball cage type)

① ⑤ M FC150  
② M SGr420  
③ 58HRC ~  
④ M A6061  
⑤ M SUJ2  
⑥ 58HRC ~ (Induction hardening)

---

⑥ ⑦

**C-MYJP** (With dowel holes / Resin type)

① ⑤ M FC150  
② M SGr420  
③ 58HRC ~  
④ M POM (Polyacetal resin)  
⑤ M SUJ2  
⑥ 58HRC ~ (Induction hardening)

Ⓜ Perpendicularity between the die holder's bottom and the guide post : Less than 0.02 against 100.

D	D1	A	B	a	b	d	H	H1	T	Ls	M	ℓ	a1	b1	eH7	⑥ Attached bolts	⑦ Attached dowel pin
20	26	74	44	56	30	66	30	50	15	50	0~20	56	28	15	6 <sup>+0.012</sup> <sub>0</sub>	CB 6—30	MSTM 6—20
25	31	84	48	66	30	9	30	50	20	50	0~20	66	33	15	8	CB 8—35	MSTM 8—30
32	40	100	58	76	36	11	40	60	20	60	0~25	76	38	18	8 <sup>+0.015</sup> <sub>0</sub>	CB10—40	MSTM 8—30
38	48	130	75	100	44	11	50	70	25	70	0~29	100	50	22	10	CB10—45	MSTM10—40
50	60	155	90	125	60	14	65	90	25	90	0~42	125	62.5	30	10	CB12—50	MSTM10—40

Catalog No.		L																
Type	D																	
C-MYAP C-MYJP	20	90	100	110	120													
	25	90	100	110	120	130	140	150	160									
	32				110	120	130	140	150	160	170	180	200	220				
	38							130	140	150	160	170	180	200	220			
	50													180	200	220	240	

Order

**C-MYJP 25 — 100**

• Printed in Red

Delivery

Ⓜ For area out of Singapore please refer to P.i.

Stock availability

Red : C-MYAP & C-MYJP

Blue : C-MYAP only

Grey : Not available

The diameter and size highlighted in grey are not available. If you would like MISUMI to stock any particular size please contact us [misumi\\_pm@misumi.com.sg](mailto:misumi_pm@misumi.com.sg)