


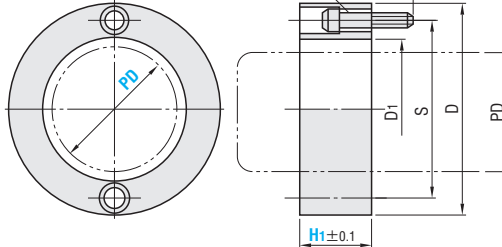
STROKE END BLOCKS

—FLAT TYPE—




RoHS

CEBY (End block for plain guide post)
CEBA (End block for ball guide post)



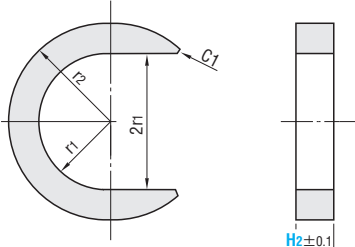
PD: Outside diameter of post

SS400
A 2 bolts



RoHS

CSBY (Stock block for plain guide post)
CSBA (Stock block for ball guide post)



SS400

PD	D	CEBY D ₁	CEBA D ₁	CSBY r ₁	CSBA r ₁	S	r ₂	Bolt	ℓ
25	46	29	31.5	14.5	15.75	37	23	M4×P0.7	10
32	56	37	41	18.5	20.5	45	28	M4×P0.7	10
38	72	43	49	21.5	24.5	60	36	M5×P0.8	10
50	86	56	62	28	31	72	43	M6×P1.0	10
60	112	66	76	33	38	92	56	M8×P1.25	12
80	140	88	100	44	50	116	70	M8×P1.25	12

End blocks

Catalog No.		H ₁	Color	Base unit price
Type	PD	5mm increments		1~9 pieces
CEBY CEBA	25	10 ~ 50	R (Red)	Quotation
	32	10 ~ 60		
	38	15 ~ 70		
	50	20 ~ 80	Y (Yellow)	
	60	20 ~ 80		
	80	20 ~ 80		

Stock blocks

Catalog No.		H ₂	Color	Base unit price
Type	PD	5mm increments		1 ~ 9 pieces
CSBY CSBA	25	10 ~ 40	R (Red)	Quotation
	32	10 ~ 40		
	38	10 ~ 50		
	50	10 ~ 50	Y (Yellow)	
	60	10 ~ 50		
	80	10 ~ 50		

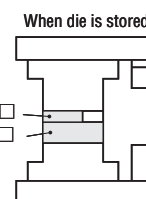
Order Catalog No. — H₁ — Color (R·Y)
 CEBA 32 — 35 — R

Days to Ship Quotation

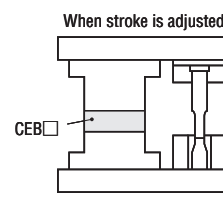
Price Quotation



Example



When die is stored



When stroke is adjusted

Catalog No.	Type	PD	①・② (End block) H ₁ 5mm increments	Color	③・④ (Stock block) H ₂ 5mm increments	Color	Base unit price 1~9 sets
EBYS (①CEBY+③CSBY) Set product	25		10 ~ 30	R (Red)	10 ~ 20	R (Red)	Quotation
			35 ~ 50		25 ~ 40		
			10 ~ 30		10 ~ 20		
			35 ~ 50		25 ~ 40		
	32		10 ~ 30		10 ~ 20		
			35 ~ 50		25 ~ 40		
			15 ~ 30		10 ~ 20		
			35 ~ 50		25 ~ 50		
	38		15 ~ 30		10 ~ 20		
			35 ~ 50		25 ~ 50		
			10 ~ 30		10 ~ 20		
			35 ~ 50		25 ~ 50		
EBAS (②CEBA+④CSBA) Set product	50		35 ~ 50	(Yellow)	10 ~ 20	Y (Yellow)	Quotation
			35 ~ 50		25 ~ 50		
			35 ~ 50		10 ~ 20		
			35 ~ 50		25 ~ 50		
	60		35 ~ 50		10 ~ 20		
			35 ~ 50		25 ~ 50		
			20 ~ 30		10 ~ 20		
			35 ~ 50		25 ~ 50		
	80		20 ~ 30		10 ~ 20		
			35 ~ 50		25 ~ 50		
			20 ~ 30		10 ~ 20		
			35 ~ 50		25 ~ 50		

This product was discontinued in 2017.

Catalog No. : EBYS EBAS



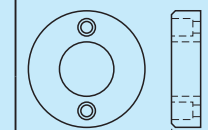
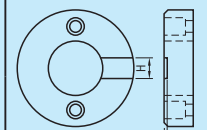
The guide post sets must be machined so that the blocks can be attached. P.944.

Order Catalog No. — ①・② — ③・④
 Type PD H₁ Color (R·Y) H₂ Color (R·Y)
 EBYS 38 — 40 — R — 40 — Y

Days to Ship Quotation

Alterations Catalog No. — H (1・2) — Color (R·Y) — (S·RS·HC·NMC)
 CSBY50 — 35 — R — RS
 CEBA60 — 40 — Y — HC32

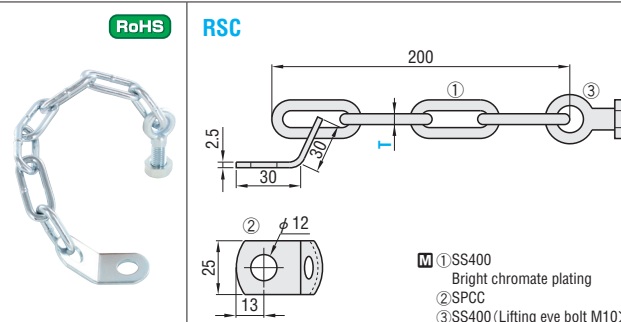
Price Quotation

Alteration Code	Machining for chain attachment S	Machining for reinforced chain (RSC) attachment RS	H ₁ dimension change HC	Machining of groove NMC
Spec.	 Tap hole processing on the end block for chain mounting. Tap hole processing on the stock block for chain mounting. The chain is attached to the stock block. Cannot be combined with alteration RS.	 Lifting eye bolts M10×20 with nut. Tap hole processing on the end block for a reinforced chain mounting. Reinforced chain (RSC) is attached to stock block. Can be used for PD≥25, H ₁ ≥20, and H ₂ ≥20. Cannot be combined with alteration S. Cannot be used for CSBY and CSBA.	 H ₁ dimension change H ₁ min. < HC < H ₁ max. 1mm increments Please order according to the alteration order example. Cannot be used for CSBY and CSBA.	 Addition of a groove for height adjustment Cannot be used for CSBY and CSBA.
1Code	Quotation			

Chains for end blocks

RoHS

RSC



① SS400 Bright chromate plating
 ② SPCC
 ③ SS400 (Lifting eye bolt M10×20) with nut

Catalog No.	Type	T	Base unit price 1~9 pieces
RSC		3	Quotation
		5	

This product, RSC3, is a chain for alteration RS.

Order Catalog No.
 RSC 3

Days to Ship Quotation

Price Quotation