

Chain Guide Components/Chain connector ▶ Resin Type Full buckle type / Half buckle type



Please order according to the diagram

①~③ Select the type and parameters in the order of for ordering

■ Resin Type

Model(①Code) - ②Series - ③Length
EGCFR - 40 - L450

■ Full buckle type / Half buckle type

Model(①Code) - ②Series
EFAGO - 25

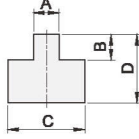


Discounted Price
Quantity 1~9 10~
Price 100% Separate Quotation
Price Excluding Tax (Yen)

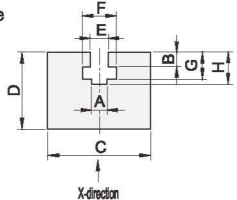
■ Resin Type



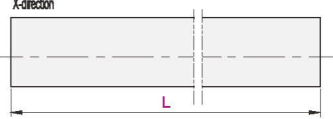
Convex type



Concave type



X-direction



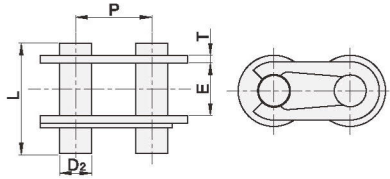
Code	Type	Material
EGCFR	Resin Type Convex type	Ultra-high molecular weight polyethylene
EGCGS	Resin Type Concave type	

Model		L Selecting	A	B	C	D	E	F	G	H	Weight(kg/m)
Code	Specification										
Convex type EGCFR	40	450	7.4	2.4	20	10	—	—	—	—	0.16
	50	950	8.8	2.8	25	—	—	—	—	—	0.36
	60	2000	11.8	3.5	25	—	—	—	—	—	0.58
Concave type EGCGS	40	450	5.0	7.4	25	30	8.3	13.2	11.7	13.4	0.8
	50	950	6.4	8.8	30	35	10.7	16.5	14.5	16.2	0.8
	60	2000	7.4	11.8	35	40	12.5	19.8	18.5	20.5	1.04

■ Full buckle type



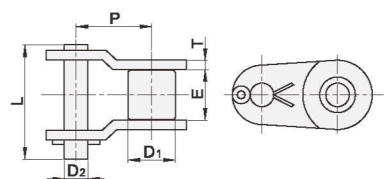
Code	Type	Material
EFAGO	Standard type	Steel
EFAGP	Standard type	Stainless Steel
EFAJO	Self-lubricating	Steel
EFAHQ	Heavy Duty	Steel (oil-impregnated bushing)



■ Half buckle type



Code	Type	Material
EFBGO	Standard type	Steel
EFBGP	Standard type	Stainless Steel
EFBJO	Self-lubricating	Steel
EFBHQ	Heavy Duty	Steel (oil-impregnated bushing)



Code	Applicable Series	ISO Chain number	Pitch P	Inner height of inner Link E	Chain plate thickness T	Pin length L ≤	Pin outer diameter D2
EFAGO EFAGP	25	04C	6.35	5.3	0.75	8.8	2.31
	35	06C	9.525	8.3	1.15	13.4	3.6
	40	08A	12.7	13.3	1.5	21	3.98
	50	10A	15.875	15.6	2	25	5.09
	60	12A	19.05	20.6	2.35	31	5.96
	80	16A	25.4	26.4	3.2	38	7.94
EFAJO EFAHQ	100	20A	31.75	39.2	4	47	9.54
	40	08A	12.7	13.3	2	21	3.98
	50	10A	15.875	15.6	2.35	25	5.09
EFAJO	60	12A	19.05	20.6	3.2	34.8	5.96
	80	16A	25.4	27.1	3.2	38	7.94
	100	20A	31.75	38.5	4	47	9.54

① EFAGP No 100 specification.

Code	Applicable Series	ISO Chain number	Pitch P	Inner height of inner Link E	Chain plate thickness T	Pin length L ≤	Roller Outer Diameter D1	Pin outer diameter D2
EFBGO EFBGP	25	04C	6.35	5.6	0.75	8.8	3.3	2.31
	35	06C	9.525	7.7	1.15	13.4	5.08	3.6
	40	08A	12.7	14.2	1.5	21	7.92	3.98
	50	10A	15.875	15.9	2	25	10.16	5.09
	60	12A	19.05	21.3	2.35	31	11.91	5.96
	80	16A	25.4	27.1	3.2	38	15.88	7.94
EFBJO EFBHQ	100	20A	31.75	32.2	4	47	19.05	9.54
	40	08A	12.7	14.2	2	21	7.92	3.98
	50	10A	15.875	15.9	2.35	25	10.16	5.09
EFBJO	60	12A	19.05	21.3	3.2	34.8	11.91	5.96
	80	16A	25.4	27.1	3.2	38	15.88	7.94
	100	20A	31.75	39.4	4	47	19.05	9.54

① EFBGP No 100 specification.