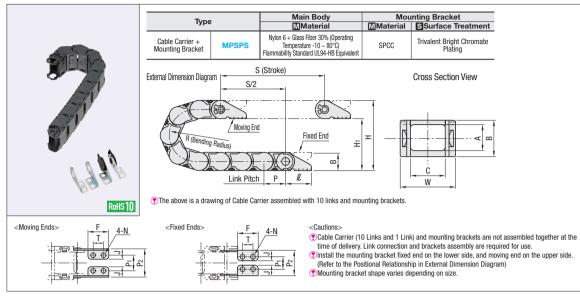
Low Friction, Low Noise Type



Part Number		Bending	M	Marria	Cable Carrier Dimensions				Mounting Dimension			ions	Н		HF	K	Weight per				
Type		Radius Selection	of Links	Mounting Direction	Α	В	С	w	Р	l	F	т	J	N	P ₁	P ₂	(Mounting Hamiltonian Height)		(Required Physical Height)	(Arc + Margin)	Meter (kg) (Reference)
MPSPS (Cable Carrier + Mounting Brackets)	1520	30	7~55	(Common to Mounting on the Outer and Inner Circumferences)	15	21	20	22	25	30 2	20	10	10	15	15(12)	27.2(24.4)	81	60	100	154.2	0.36
		50	9~57			21	20	20 32			20	10	10	4.5			121	100	140	217	
	2035	45	7~45		20	26	35	47	32	35	26	14	15	7	27(24)	44(40)	116	90	140	211.3	0.5
	2550	50	8~51												40(35.4)	60.6(56)	135	100	160	257	0.86
		75	10~53			35	50 6	65	36	55							185	150	210	333.5	
		100	12~55								40	24	20	7			235	200	260	414	
	2585	60	8~49			35						7 24 2	20	'		95.6(91)	155	120	180	288.4	
		75	9~50				85 1	100 43	43.5	55					75(70.4)		185	150	210	335.5	
		100	11~52														235	200	260	414	
	3580	100	8~43		35	EO	00	101	CO E	GE.	40	24	20	7	70(65)	93.6(88)	250	200	280	440	1.76
		150	10~45			อบ	οU	101	02.5	00	40		20				350	300	380	597	

(*) indicates Fixed End dimensions.

Part Numb	er	Bending Radius	Nulliber	Mounting	Unit Price Cable Carrier + Mounting Bracket (One Link Unit Price x Number of Links) + Mounting Bracket Price				
Туре	No.	Selection	of Links	Direction					
	1520	30	7~55						
	1320	50	9~57						
	2035	45	7~45						
		50	8~51						
MPSPS	2550	75	10~53	S					
(Cable Carrier +		100	12~55	(Common to Mounting on the Outer and Inner					
Mounting Brackets)		60	8~49	Circumferences)					
	2585	75	9~50						
		100	11~52						
	3580	100	8~43						
	3300	150	10~45						

<Cautions on Model Selection>

• A Cable Carrier and suitable Mounting Brackets (Moving Ends x1 set, Fixed Ends x1 set) are in a set.

■ Mounting Direction

For Moving Ends

Mounting on the Outer Circumference

Mounting on the Inner Circumference

For Fixed Ends

Mounting on the Outer Circumference

Mounting on the Inner Circumference

In the case of new designs, there may be a possibility that carrier links run short.

It is recommended that links are selected longer by one or two links, and are adjusted (removed) at the time of installing (removing) device.

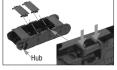




To open the flap, insert a flathead screwdriver into the side window and pry. To close the flap, push it down.



Open flaps and remove the R cap of the connecting links. Insert the hub side first, then push the entire links from both sides.



 Confirm the hub connection, place back the removed R cap to fit the groove on the cable carrier, and restore flaps.