

Cable/Tube Carrier With Low Dust, Low Noise, One-side Open Flap, Hinge Connection Type

Safety instructions for this product

Safety instructions, Common safety instructions for each product category and Detailed safety instructions for each product are in the end of this catalog and our website.

Model Designation (Example)

*Bracket for moving-end and fixed-end must be ordered separately. For details, see page 817.

SC (1) **3560** (2) - **R75** (3)

(1) Low dust, Low noise, One-side open flap, Hinge connection type

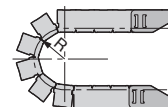
(2) Size (Storing dimensions: H × W)

Code	1520	2040	2540	2560	2580	3560	35100
Size (mm)	15×20	20×40	25×40	25×60	25×80	35×60	35×100

(3) Bending radius (R) (*The bending radius of SC type signifies minimum bending radius of cables inside.)

Code	R28	R31	R34	R38	R58	R60	R75	R85	R100	R115
1520	○		○							
2040		○		○	○					
2540						○		○		
2560						○				
2580						○		○		
3560							○		○	
35100							○		○	○

(○: Available)



Space-saving type Model designation (Example)

*Bracket for moving-end and fixed-end must be ordered separately. For details, see page 817.

SCL (1) **2570** (2) - **R46** (3)

(1) Plarailchain with Low dust, Low noise, One-side open flap, Hinge connection, Space-saving type

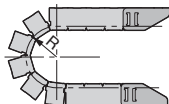
(2) Size (Storing dimensions: H × W)

Code	2020	2050	2570	3050
Size (mm)	20×20	20×50	25×70	30×50

(3) Bending radius (R) (*The bending radius of SCL type represents minimum bending radius of cables inside.)

Code	R31	R36	R46	R64
2020		○		
2050	○			
2570			○	○
3050			○	

(○: Available)



Model Designatgion for Divider (Example)

SB (1) **25** (2) - **SC**

(1) Divider for Plarailchain

(2) Applicable models

Code	20	25	30	35
Applicable models	SC2040, SCL2050	SC25□, SCL2570	SCL3050	SC35□

Model designation for flap (Example)

SC (1) **3560** (2) **Flap**

(1) Series

Code	SC	SCL
Series	Standard	Space-saving type

(2) Model

[See Model Designation (2. Size)]

Model Designation for Shelf (Example)

TB (1) **3560** (2) - **SC**

(1) Shelf for Plarailchain

(2) Applicable models

Code	2540	2560	2570	2580	3050	3560	35100
Applicable models	SC2540	SC2560	SCL2570	SC2580	SCL3050	SC3560	SC35100

Plarailchain SC, SCL

Characteristics

Connecting structure with no sliding parts, managed to minimize the generation of dust.

The bending part employs a hinge structure, and link increase and decrease are also possible.

Noise is reduced by using soft materials with low impact noise.

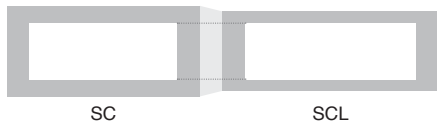
By adopting a frame structure, the inner parts in contact with cables, being made of soft material reduces the wear of cables where as the rigidity of the frame is maintained by the parts made of hard material.

Assembly structure of a hard resin frame combined with a soft resin frame prevents rigidity reduction, which is common to parts made of soft materials.

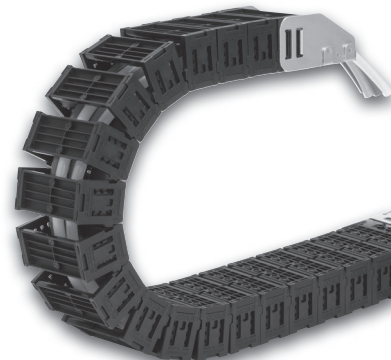
Flaps are made of the same material as SP series products, making it possible to further increase rigidity while decreasing cable abrasion.

The flaps are designed not only to open left or right as desired, but also to facilitate mounting/removal. They can also be placed in any direction.

Low profile and space-saving type is available.



The SCL type has a reduced body height compared to the standard type with the same storage height.



Three types of brackets are available: standard one-piece type brackets, separate type brackets for 16 different mounting methods, and low-cost, lightweight resin brackets.

Specifications

Series	SC (Standard)							SCL (Space-saving type)			
	1520	2040	2540	2560	2580	3560	35100	2020	2050	2570	3050
Bending radius (mm)	28	31	60	60	60	75	75	36	31	46	46
	34	38	85		85	100	100			64	
		58					115				
Max. O.D. of cable/tube (mm)	12	16	20		20	28		16	16	20	24
Pitch length (mm)	18	20	30		30	45		20	20	30	30
No. of links (/m)	56	50	33		33	23		50	50	33	33
Max. free span (m)*	1.1	1.4	1.5		1.5	2	1.8	1.4	1.4	1.5	1.6
Max. travel stroke (m)	2.15	2.75	2.9		2.9	3.9	3.5	2.75	2.75	2.9	3.13
Max. contents weight (kg/m)	1	1	3		3	6		1	1	3	3
Max. travel speed (m/s)	4							4			
Chain weight (kg/m)	0.34	0.7	0.77	0.94	1.2	1.4	2	0.39	0.58	0.96	1.2
Chain material	TPEE, PA6 GF30%										
One-piece type bracket material	SPCC with Trivalent unichrome plating							—			
Separate type bracket material	SUS304										
Resin bracket material	PA6 GF45%										
Divider material	—	PA6					—	PA6			
Rack sheet material	—	—	PA6 GF30%					—	—	PA6 GF30%	
Operating temp. range (°C)	-8 to 80										
Operating environment	Avoid using in acid/alkaline atmosphere or in hot water.										

*Max. free span: Length that the upper runs in straight line with no sag.

RoHS2 (2011/65/EU+EU2015/863) compliant

Series	Model code
Low dust, Low noise, One-side open, Hinge connection type SC	SC1520- ^③
	SCL2020-R36
	SC2040- ^③
	SCL2050-R31
	SC2540- ^③
	SC2560-R60
	SCL2570- ^③
	SC2580- ^③
	SCL3050-R46
	SC3560- ^③
	SC35100- ^③



Notes

*1. For ^③ in model code, please select a code for bending radius.

*2. See page 792 for size selection instructions.

*3. See page 797 for the calculation method of the number of links.



CAD data is available at PISCO website.

Related product



Low Friction Polyurethane Tube

► P.94

One-piece type bracket material for SC series (Standard type only)				Resin bracket for SC series					
Application	For moving-end		For fixed-end		Application	For moving-end		For fixed-end	
Type					Type				
Screwing position	Inside		Inside		Screwing position	Inside		Inside	
Orientation	Outer periphery	Inner periphery	Outer periphery	Inner periphery	Orientation	Outer periphery	Inner periphery	Outer periphery	Inner periphery
Type	Model code			Type	Model code				
SC1520	SC1520-K			SC1520	SC15-P				
SC2040	SC2040-K			SC2040	SC20-P				
SC2540	SC2540-K			SC2540	SC25-P				
SC2560	SC2560-K			SC2560	SC25-P				
SC2580	SC2580-K			SC2580	SC25-P				
SC3560	SC3560-K			SC3560	SC35-P				
SC35100	SC35100-K			SC35100	SC35-P				
				SCL2020	SCL20-P				
				SCL2050	SCL20-P				
				SCL2570	SCL25-P				
				SCL3050	SCL30-P				

Separate type bracket material for SC series				
Application	For moving-end		For fixed-end	
Type				
Screwing position	Inside	Outside	Inside	Outside
Orientation	Outer periphery	Inner periphery	Outer periphery	Inner periphery
Type	Model code		Model code	
SC1520	SC15-A		SC15-B	
SC20□	SC20-A		SC20-B	
SC25□	SC25-A		SC25-B	
SC35□	SC35-A		SC35-B	
SCL2020	SCL20-A		SCL20-B	
SCL2050	SCL20-A		SCL20-B	
SCL2570	SCL25-A		SCL25-B	
SCL3050	SCL30-A		SCL30-B	



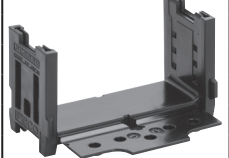
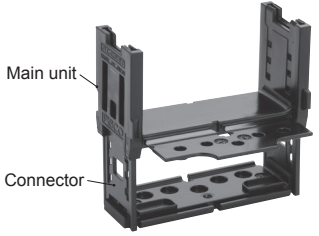
Notes

*1. Separate type bracket and one-piece bracket have common brackets for the moving/fixed-end. Two sets are required for the moving-end and the fixed-end.

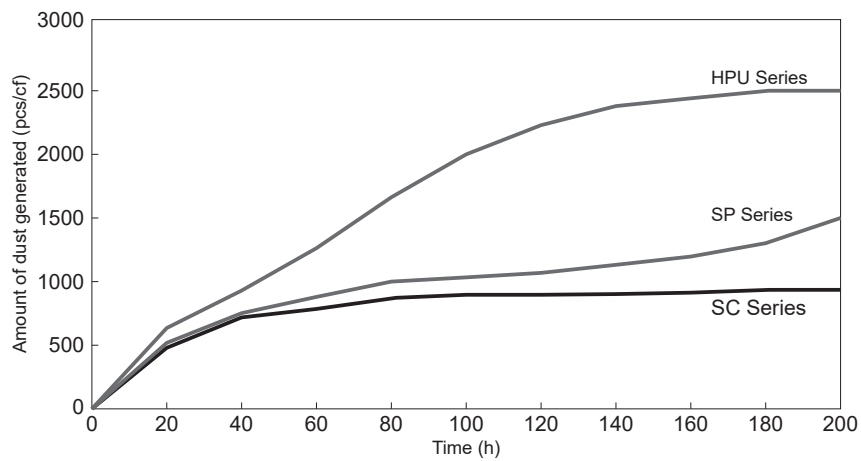
*2. Two types of brackets are required, each for separate type bracket and one-piece bracket. Select best-suited bracket for your application from above selection. Moving-end and fixed-end must be ordered separately.

Plarailchain SC, SCL

Divider for SC series			Flap for SC series	
	Model code	Applicable models	SC Flap 	
	SB20-SC	SC2040, SCL2050		
	SB25-SC	SC25□, SCL2570		
	SB30-SC	SCL3050		
	SB35-SC	SC35□		
Shelf for SC series			Model code	Applicable models
			SC1520Flap	SC1520
			SCL2020Flap	SCL2020
			SC2040Flap	SC2040
			SCL2050Flap	SCL2050
	TB2540-SC	SC2540	SC2540Flap	SC2540
	TB2560-SC	SC2560	SC2560Flap	SC2560
	TB2570-SC	SCL2570	SCL2570Flap	SCL2570
	TB2580-SC	SC2580	SC2580Flap	SC2580
	TB3050-SC	SCL3050	SCL3050Flap	SCL3050
	TB3560-SC	SC3560	SC3560Flap	SC3560
	TB35100-SC	SC35100	SC35100Flap	SC35100

Main unit for SC series		Connector for SC series	
SC Main-body 	Model code	SC Joint 	Model code
	SC1520-R28Main-body		SC1520Joint
	SC1520-R34Main-body		SC2040Joint
	SC2040-R31Main-body		SC2540Joint
	SC2040-R38Main-body		SC2560Joint
	SC2040-R58Main-body		SC2580Joint
	SC2540-R60Main-body		SC3560Joint
	SC2540-R85Main-body		SC35100Joint
	SC2560-R60Main-body		SCL2020Joint
	SC2580-R60Main-body		SCL2050Joint
	SC2580-R85Main-body		SCL2570Joint
	SC3560-R75Main-body		SCL3050Joint
	SC3560-R100Main-body	Unit connection drawing 	
	SC35100-R75Main-body		
	SC35100-R100Main-body		
	SC35100-R115Main-body		
	SCL2020-R36Main-body		
	SCL2050-R31Main-body		
	SCL2570-R46Main-body		
	SCL2570-R64Main-body		
	SCL3050-R46Main-body		

Clean Characteristics

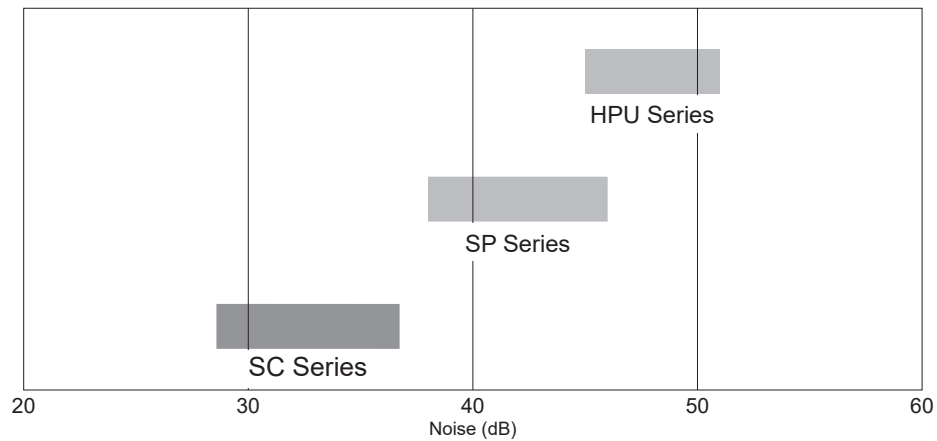


Model code: SC3560-R75

Travel speed: 1 m/s

Dust diameter: 0.5 μm

Noise Data



Travel distance: 500 mm
reciprocal
motion

Travel speed: 1 m/s

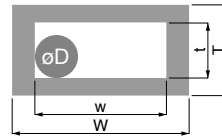
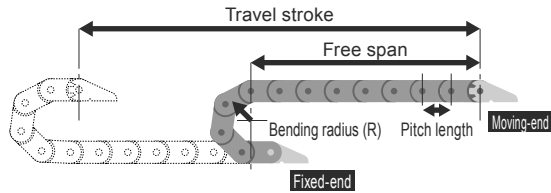
Travel method: Horizontal sliding

Measurement distance: 1,000 mm

Measurement method: A-scale

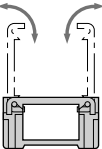
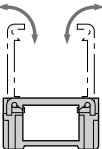
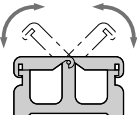
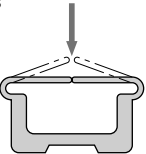
Background noise: 25 dB

Selection chart for Plarailchain series



T : Height
W : Width
t : Inner height
w : Inner width
øD: Max. O.D. of cable/tube

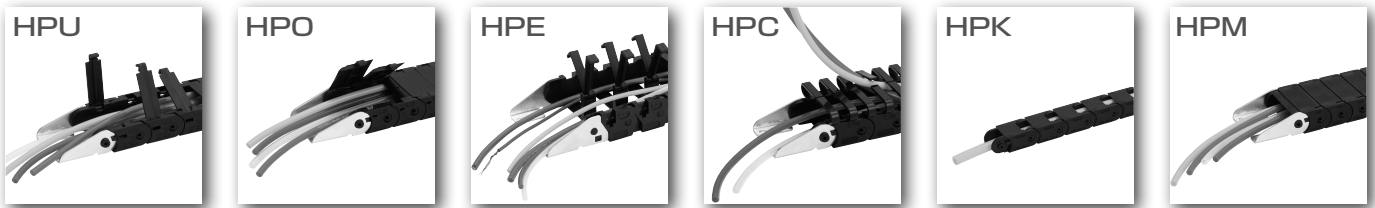
Open-close flap type

Open-close flap type		Bending radius (mm)	Pitch length (mm)	No. of links (/m)	Max. free span (m)*	Max. travel stroke (m)	Max. contents weight (kg/m)	Max. travel speed (m/s)	Chain weight (kg/m)	Divider	Open/close system								
HPU	102	19	20	50	0.46	0.7	1.5	2.5	0.12	—	Snap open on either side (along the outer radius). 								
	202	25, 30, 45	25	40	0.75	1.4	1.2		0.25	—									
	203	30, 45							0.26	—									
	204	38, 50	32	32	1	1.9	2		0.5	—									
	206								0.56	—									
	306	50, 100, 150	45	23	1.5	2.9	6		0.64	—									
	408	50, 75, 100,150, 200							1.1	●									
	412								1.3	●									
	615	75, 100, 150, 200	70	15	3	5.8	25		2.46	●									
HPO Fully-enclosed type	202	30, 45	20	50	0.75	1.4	1.9	2.5	0.28	—	Snap open on either side (along the outer radius). 								
	203								0.31	—									
	204	38, 50	26	39			2.5		0.5	—									
	206								0.6	—									
	408	70, 100,150, 200	45	23	1.75	3.4	10		1.36	●									
	412								1.7	●									
	512	100	60	17	4.5	8.8	30.6		2.15	●									
	819	150, 200, 250, 300, 400	90	11	2.5	4.6	35		4.4	●									
	HPE Open-close split flap type	408	50, 75, 100,150, 200	45	23	1.5	2.9		2.5	2.5			1.1	—	Twin gull-wing crossbars operate independently. 				
412		1.3						—											
HPC Simple flap type Low noise	203	30, 45, 60	25	40	0.9	1.7	2.5	2.5	0.37	—	Cut apart crossbars by a cutter (at the spot indicated by the arrow) so that cables / tubings can be easily installed. 								
	204	50, 90, 150	32	32	1	1.8	4		0.59	—									
	306	50, 100, 150	45	23					0.78	—									
	50	60	25	40	1.06	1.9	5		0.358	—									
	100	90							0.608	—									
	200	105							1.056	—									

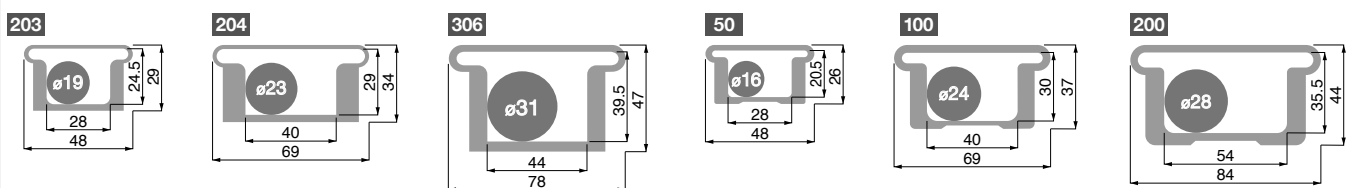
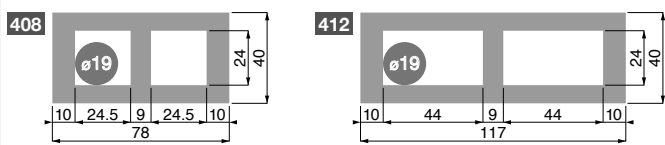
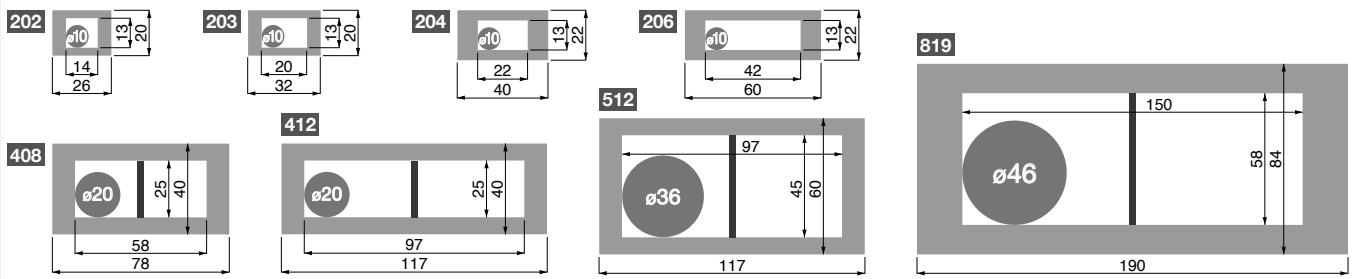
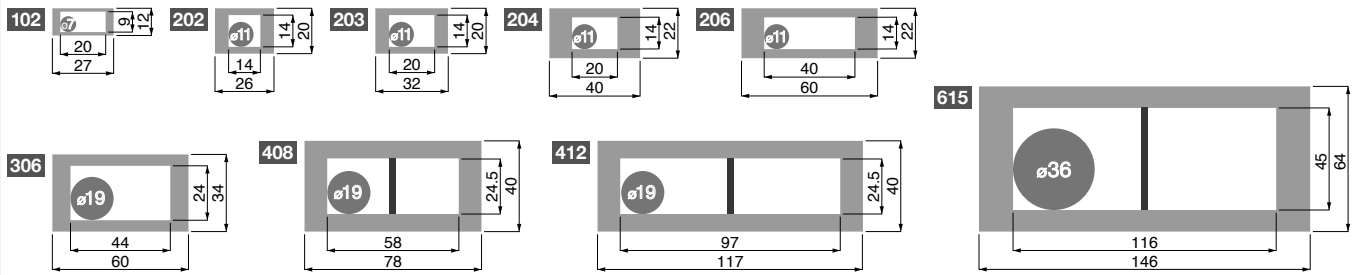
Fixed flap type

Fixed flap type		Bending radius (mm)	Pitch length (mm)	No. of links (/m)	Max. free span (m)*1	Max. travel stroke (m)	Max. contents weight (kg/m)	Max. travel speed (m/s)	Chain weight (kg/m)	Divider	Open/close system	
HPK Compact	101	19	20	50	0.5	0.8	1.5	1	0.105	—	No flap	
	202	30, 45	25	40	0.75	1.4	3		0.222	—		
	203								0.24	—		
	204	38, 50	32	32	0.75	1.4	4	2.5	0.45	—		
	206				0.86	1.6	4.5		0.51	—		
HPM Fully-enclosed type	204	28	15	67	1	1.8	3	2.5	0.34	—	No flap	
	205								0.39	—		
	206	38, 50	22	46			4.5		0.46	—		

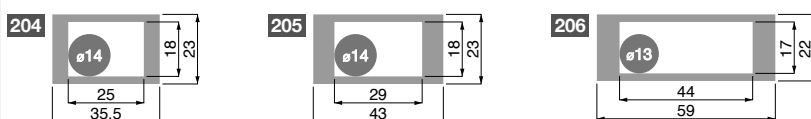
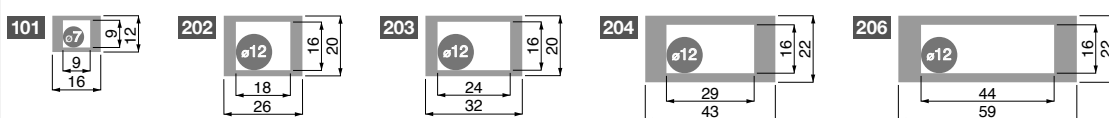
*Max. free span is the maximum length that the upper runs in straight line with no sag.



Size (Max. O.D. of cable/tube) (mm)

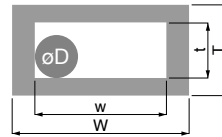
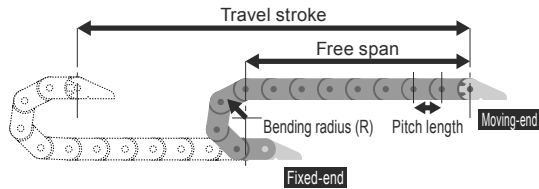


Size (Max. O.D. of cable/tube) (mm)



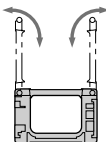
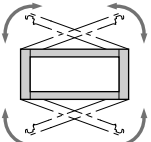
* ——— Highlighted line indicates approximate positions where a divider can be installed.

Selection chart for Plarailchain series



T : Height
W : Width
t : Inner height
w : Inner width
øD: Max. O.D. of cable/tube

Low Abrasion, Low Noise, Open-Close Flap Type.

SP	SPO Fully-enclosed type	Bending radius (mm)	Pitch length (mm)	No. of links (/m)	Max. free span (m) ¹	Max. travel stroke (m)	Max. contents weight (kg/m)	Max. travel speed (m/s)	Chain weight (kg/m)	Divider	Rack	Open/close system	
1520 ²	—	30, 50, 75	25	40	1.25	2.4	2.2	3	0.36(0.35)	—	—	Snap open on either side (along the outer radius). 	
2035 ²	—	45	32	32	1.25	2.4	2.3		0.5(0.48)	●	—		
2550 ²	—	50, 75, 100, 150	36	28	1.63	3.1	6.5		0.86(0.83)	●	—		
2560 ²	—				1.75	3.3			0.85(0.82)	●	—		
2585 ²	—	60, 75, 100, 150	43.5	23	1.88	3.6	8		1.05(1.01)	●	—		
3580	—	100, 125, 150, 175, 200	62.5	16	2.25	4.4	10		1.76	●	—		
35105	—				2.38	4.6	13		1.96	●	—		
4542	—	75, 100, 125, 150, 175, 200, 250 (75 and 100 are not available for SPO.)	67	15	2.13	4.2	32	3	2.3	●	●	Snap open on either side along both the inner radius and the outer radius. 	
4575	4575								2.4[3]	●	●		
45100	45100								2.6[3.3]	●	●		
45115	—								2.7	●	●		
45125	45125								2.8[3.6]	●	—		
45150	45150								3.0[3.9]	●	—		
45175	—								3.1	●	—		
45200	—								3.2	●	—		
45250	—								3.5	●	—		
5575	5575	135, 150, 200, 250 (135 is not available for SPO.)	91	11	5	9.8	65	3	3.5[3.9]	●	—		
55100	55100								3.6[4]	●	—		
55125	55125								3.7[4.1]	●	—		
55150	55150								3.8[4.2]	●	—		
55175	—								3.9	●	—		
55200	—								4.0	●	—		
55250	—								4.1	●	—		
55300	—								4.2	●	—		
8075	—	150, 200, 250, 300, 350, 400	100	10	5	9.8	70	3	4.7	●	—		
80100	—								4.8	●	—		
80125	—								4.9	●	—		
80150	—								5.1	●	—		
80175	—								5.2	●	●		
80200	—								5.3	●	●		
80250	—								5.6	●	●		
80300	—								5.8	●	●		

		Bending radius (mm)	Pitch length (mm)	No. of links (/m)	Max. free span (m) ¹	Max. travel stroke (m)	Max. contents weight (kg/m)	Max. travel speed (m/s)	Chain weight (kg/m)	Divider	Open/close system	
SD High resistance, Low abrasion.	2550	50, 70, 100	25	40	2.2	4.3	7	4	0.9	●	Snap open on either side along both the inner radius and the outer radius.	
	2560								0.95	●		
	2580								1.07	●		

*1. Max. free span is the maximum length that the upper runs in straight line with no sag.

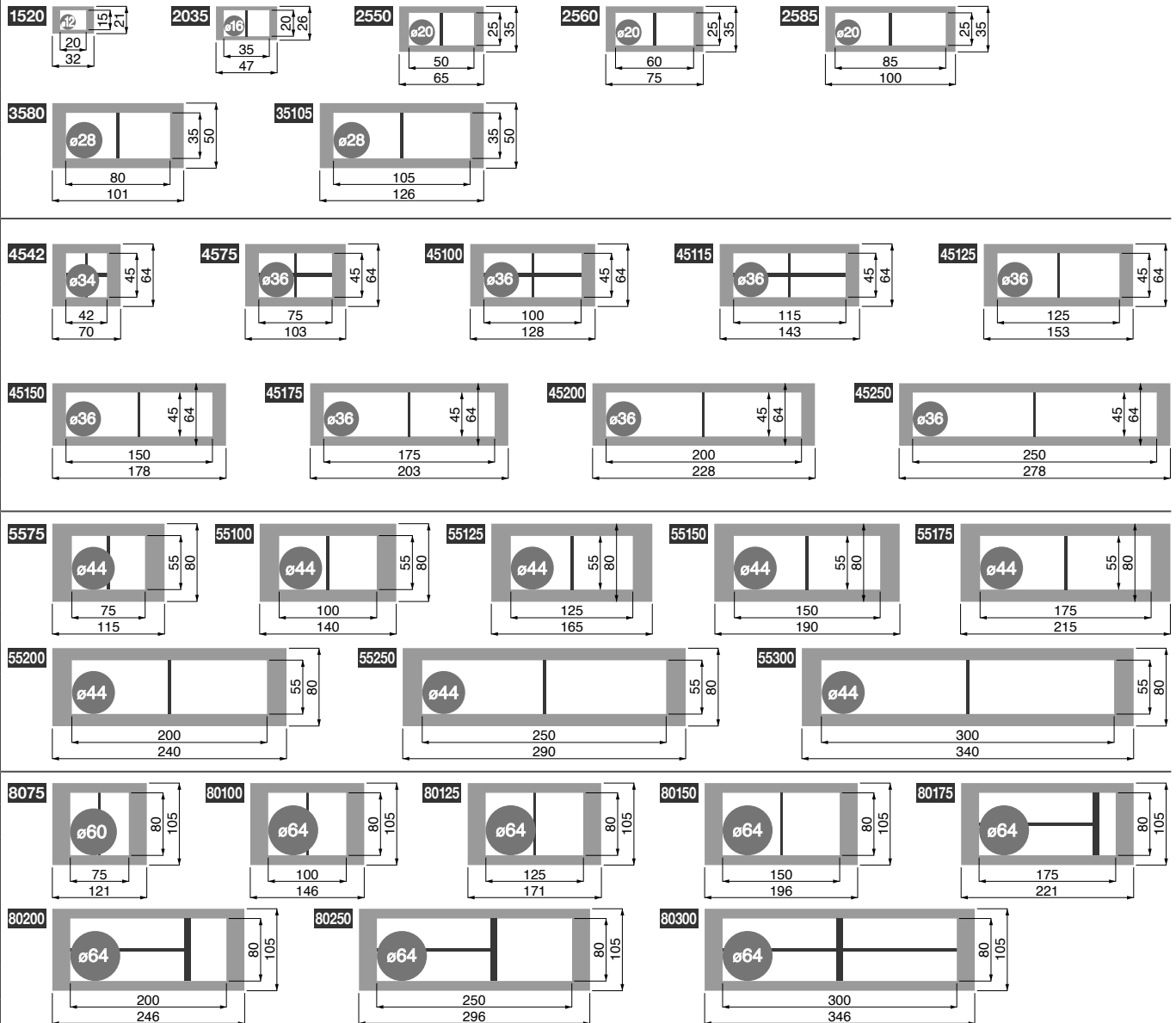
*2. Models available in Anti-static type.

*3. Weights in () are for Anti-static type.

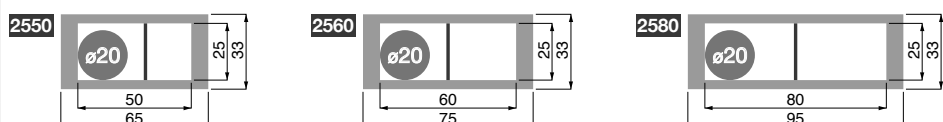
*4. Weights in [] are for SPO.



Size (Max. O.D. of cable/tube) (mm)

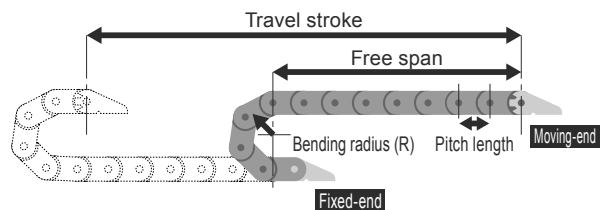


Size (Max. O.D. of cable/tube) (mm)

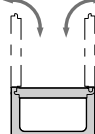


— indicates approximate positions where a divider and a rack can be installed.
SP80□ requires a shelf divider to install a shelf.

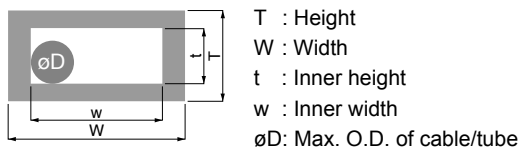
Selection chart for Plarailchain series



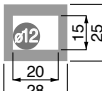
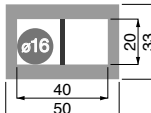
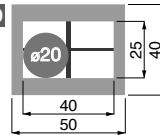
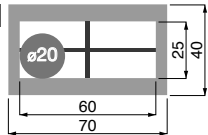
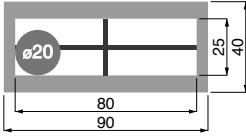
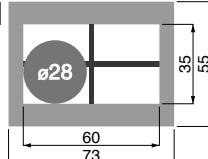
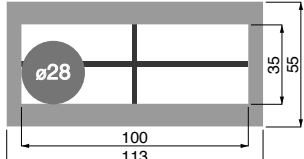
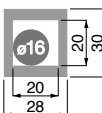
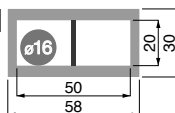
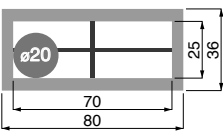
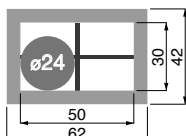
Open-Close Flap,
Hinge Connection Type

Open-Close Flap, Hinge Connection Type		Bending radius (mm)	Pitch length (mm)	No. of links (/m)	Max. free span (m)*	Max. travel stroke (m)	Max. contents weight (kg/m)	Max. travel speed (m/s)	Chain weight (kg/m)	Divider	Rack	Open/close system
SC Low noise, Low dust	1520	28, 34	18	56	1.1	2.15	1	4	0.34	—	—	Flap only opens on one side (either side) 
	2040	31, 38, 58	20	50	1.4	2.75			0.7	●	—	
	2540	60, 85	30	33	1.5	2.9	0.77		●	●		
	2560	60					0.94		●	●		
	2580	60, 85					1.2		●	●		
	3560	75, 100	45	23	2	3.9	1.4		●	●		
	35100	75, 100, 115			1.8	3.5	2		●	●		
SCL Low noise, Low dust Space-saving type	2020	36	20	50	1.4	2.75	1	4	0.39	—	—	
	2050	31							0.58	●	—	
	2570	46, 64	30	33	1.5	2.9	0.96		●	●		
	3050	46			1.6	3.13	1.2		●	●		

*Max. free span is the maximum length that the upper runs in straight line with no sag.



Size (Max. O.D. of cable/tube) (mm)

SC Low noise, Low dust	1520		2040		2540		2560	
	2580		3560		35100			
SCL Low noise, Low dust Space-saving type	2020		2050		2570		3050	

Plarailchain Number of Links Calculation

Number of links calculation

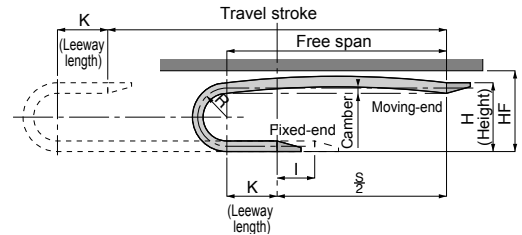
Number of links is to be calculated by the following formula.

$$n = \frac{\frac{S}{2} + a + I}{P}$$

n: Number of links (Round up after the decimal point)
S: Travel stroke
a: $\pi R + 2K$ (R: Bending radius (mm), K: Leeway (mm))
I: Distance from mid point (mm) when the fixed-end is not in the middle of travel stroke. (When the travel stroke is in the mid point: 0).
P: Pitch length (mm)

(Note)

Placing the fixed-end in the center point of travel stroke minimizes the number of Plarailchains required.



*1. "HF" in the drawing above shows the installation height (clearance height) taking into account the camber (curve of upper run with no cables / hoses being accommodated)

*2. Please make inquiries for special travel conditions.

	Series	R	P	H	HF	K	a			
HPU	102	19	20	50	65	20	99.7			
	202	25	25	70	85	25	128.5			
		30		80	95		144.2			
		45		110	125		191.3			
	203	30	25	80	95	25	144.2			
		45		110	125		191.3			
	204,206	38	32	98	118	30	179.3			
		50		122	142		217.0			
	306	50	45	134	160	50	257.0			
		100		234	260		414.0			
		150		334	360		571.0			
	408,412	50	45	140	170	50	257.0			
75		190		220	335.5					
100		240		270	414.0					
150		340		370	571.0					
615	200	70	440	470	70	728.0				
	75		214	275		375.5				
	100		264	325		454.0				
	150		364	425		611.0				
HPO	202,203	30	20	80	95	25	144.2			
		45		110	125		191.3			
	204,206	38	26	98	118	30	179.3			
		50		122	142		217.0			
	408,412	70	45	180	210	50	319.8			
		100		240	270		414.0			
		150		340	370		571.0			
		200		440	470		728.0			
	512	100	60	260	320	60	434.0			
		150		384	445		651.0			
		200		484	545		808.0			
		250		584	645		965.0			
819	300	90	684	745	90	1,122.0				
	400		884	945		1,436.0				
	HPE		408,412	50		45	140	180	50	257.0
				75			190	230		335.5
100		240		280	414.0					
150		340		380	571.0					
200		440		480	728.0					
HPK	101	19	20	50	62	25	109.7			
	202,203	30	25	80	95	25	144.2			
		45		110	125		191.3			
HPM	204,206	38	32	98	118	30	179.3			
		50		122	142		217.0			
	204,205	28	15	79	100	15	117.9			
HPC	206	30	22	80	95	25	144.2			
		45		110	125		191.3			
	HPC	203	30	25	98	120	25	144.2		
45			128		150	191.3				
60			158		180	238.4				
204		50	32	146	165	30	271.0			
		90		226	245		342.6			
		150		346	365		531.0			
306		50	45	160	177	50	257.0			
		100		260	277		414.0			
50		150		360	377		571.0			
100	60	25	152	206	90	368.4				
200	90	25	227	257	90	462.6				
	105	25	260	295	90	509.7				

Series		R	P	H	HF	K	a			
SP	1520	30	25	81	100	30	154.2			
		50		121	140		217.0			
		75		171	190		295.5			
	2035	45	32	116	140	35	211.3			
	2550, 2560	50	36	135	160	50	257.0			
		75		185	210		335.5			
		100		235	260		414.0			
		150		335	360		571.0			
	2585	60	43.5	155	180	50	288.4			
		75		185	210		335.5			
		100		235	260		414.0			
		150		335	360		571.0			
	35 □	100	62.5	250	280	63	440.0			
		125		300	330		518.5			
		150		350	380		597.0			
		175		400	430		675.5			
		200		450	480		754.0			
45 □	75	67	214	275	70	375.5				
	100		264	325		454.0				
	125		314	375		532.5				
	150		364	425		597.0				
	175		414	475		689.5				
	200		464	525		754.0				
	250		564	625		925.0				
55 □	135	91	350	400	100	623.9				
	150		380	430		671.0				
	200		480	530		828.0				
	250		580	630		985.0				
80 □	150	100	406	495	106	683.0				
	200		506	595		840.0				
	250		606	695		997.0				
	300		706	795		1,154.0				
	350		806	895		1,311.0				
	400		906	995		1,468.0				
SPO	45 □	125	67	314	375	70	532.5			
		150		364	425		597.0			
		175		414	475		689.5			
		200		464	525		754.0			
		250		564	625		925.0			
	55 □	150	91	380	430	100	671.0			
200	480	530		828.0						
250	580	630		985.0						
SD	25 □	50	25	133	150	28	213.0			
		70		173	190		275.8			
		100		233	250		370.0			
SC	1520	28[26.3] 34[31.3]	18	95 105	115 125	23	128.6 144.3			
	L2020	36[34]		20	120		150	25	156.8	
	2040	31[28.8] 38[36.3] 58[56.3]	20	115 130 170	145 160 200	30	150.4 174.0 236.8			
		L2050		31[29]	20		110	140	25	141.1
		2540		60[57.8] 85[82.8]	30		185 235	215 265	35	251.5 330.0
	2560	60[57.8]	30	185	215	35	251.5			
	L2570	46[44] 64[61.3]	30	150 185	180 215	35	208.2 262.5			
		2580		60[57.8] 85[82.8]	30		185 235	215 265	35	251.5 330.0
	L3050	46[44]	30	160	190	35	208.2			
	3560, 35100	75[71.3] 100[98.8]	45	240 295	270 325	50	323.9 410.2			
		35100		115[113.8]	45		325 355	50	457.3	

*As for SC Series, "R" value used for the calculation is inside [], which is different from "R" indication in the model code.



You might find this helpful

The auto-calculator to help figure out the number of links is available on our website.