

Plastic Series Chain No. Examples



Current chain number

TKP35H22 - 30W50R37

Model Inner height Arm opening Inner width Bending radius

Quantity	Formation
40L	20L × 2H

*H=pc

TKP35H22W50 - FO

Model Inner height Inner width Fixed end bracket

Quantity of fixed end brackets	Quantity of moving end brackets
2K	2K

*K=pc

TKP35H22W50 - MO

Model Inner height Inner width Moving end bracket

New chain number

TKP 35H22 - 30W50R37 + 20L - FO - MO

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

Quantity
2H

*H = pc.

*1 For the MW series, "M" must be indicated next to the indication of bending radius within the chain number.

*2 Use the previous chain numbers to order individual parts such as brackets and dividers.

①	Model	This indicates the type of series.
②	Pitch	This indicates the pitch (mm) per link.
③	Inner height	This indicates the inner height (mm) of the Cableveyor.
④	Arm opening	This indicates the open/close structure of the arm. 20 = Integrated type (arm cannot be opened from links) 30 = Outer arm open/close, 40 = Inner arm open/close
⑤	Inner width	This indicates the inner width (mm) of the Cableveyor.
⑥	Bending radius	This indicates the bending radius (mm) of the Cableveyor.
⑦	Number of links	This indicates the number of links per piece.
⑧	Fixed bracket	This indicates the type of fixed end bracket (refer to page 37).
⑨	Moving bracket	This indicates the type of moving end bracket (refer to page 37).

Long Span Type (Installation of glide shoes on the body: optional or not required)

Current chain number

TKP58H39 - 30W75R125

Model Inner height Arm opening Inner width Bending radius

Quantity	Formation
120L	120L × 1H

*H=pc

TKP58H39W75 - FOA

Model Inner height Inner width Fixed end bracket

Quantity of fixed end brackets	Quantity of moving end brackets
1K	1K

*K=pc

TKP58H39W75 - MOAGA

Model Inner height Inner width Moving end bracket

New chain number

Quantity
1H

*H = pc.

TKP 58H39 - 30W75R125 + 120L - FOA - MOAGA

① ② ③ ④ ⑤ ⑥ ⑦ ⑧ ⑨

* The chain number of the moving end bracket listed above indicates the bracket for long span specification.

①	Model	This indicates the type of series.
②	Pitch	This indicates the pitch (mm) per link.
③	Inner height	This indicates the inner height (mm) of the Cableveyor.
④	Arm opening	This indicates the open/close structure of the arm. 30 = Outer arm open/close
⑤	Inner width	This indicates the inner width (mm) of the Cableveyor.
⑥	Bending radius	This indicates the bending radius (mm) of the Cableveyor body.
⑦	Number of links	This indicates the number of links per piece.
⑧	Fixed bracket	This indicates the type of fixed end bracket (refer to page 37).
⑨	Moving bracket	This indicates the type of moving end bracket. *It may be necessary to specify a bracket for long span specification depending on the combination of size and bending radius ("GA" must be added to the end of the bracket).

Long Span Type (Installation of glide shoes on the Cableveyor: required)

Current chain number

TKP91H80W300 - TK

Model Inner height Inner width Special type

R400 - GA

Bending radius Long span

TKP91H80W300 - FUGA

Model Inner height Inner width Fixed end bracket

TKP91H80W300 - MUGA

Model Inner height Inner width Moving end bracket

Quantity	Formation
206L	206L × 1H

*H=pc

Quantity of fixed end brackets	Quantity of moving end brackets
1K	1K

*K=pc

New chain number

TKP 91H80W300R400 - GA + 206L - FUGA - MUGA

① ② ③ ④ ⑤ ⑥ ⑦ ⑧

Quantity
1H

*H = pc.

*1 "-GA" must be added behind to the indication of bending radius.

*2 The chain number of fixed/moving brackets listed above indicates the brackets for long span specification.

①	Model	This indicates the type of series.
②	Pitch	This indicates the pitch (mm) per link.
③	Inner height	This indicates the inner height (mm) of the Cableveyor.
④	Inner width	This indicates the inner width (mm) of the Cableveyor.
⑤	Bending radius	This indicates the bending radius (mm) of the Cableveyor body.
⑥	Number of links	This indicates the number of links per piece.
⑦	Fixed bracket	This indicates the type of fixed end bracket. *A bracket for long span specification must be specified ("GA" must be added to the end of the bracket).
⑧	Moving bracket	This indicates the type of moving end bracket. *It may be necessary to specify a bracket for long span specification depending on the combination of size and bending radius ("GA" must be added to the end of the bracket).

TKR15H22 for Extension



Current chain number

TKR15H22 - 30 W20 R40 ETL

Model

Inner
heightArm
openingInner
widthBending
radiusFor
extension

Quantity	Formation
20L	10L × 2H

*H=pc

New chain number

TKR 15H22 - 30W20R40ETL + 10L

①

②

③

④

⑤

⑥

⑦

Quantity

2H

*H = pc.

* For extension, "ETL" must be indicated behind to the indication of bending radius.

①	Model	This indicates the type of series.
②	Pitch	This indicates the pitch (mm) per link.
③	Inner height	This indicates the inner height (mm) of the Cableveyor.
④	Arm opening	This indicates the open/close structure of the arm.
⑤	Inner width	This indicates the inner width (mm) of the Cableveyor.
⑥	Bending radius	This indicates the bending radius (mm) of the Cableveyor.
⑦	Number of links	This indicates the number of links per piece.

* This model is used when extending the length.

FTP Series



Current chain number

FTP026R100

Model

Bending radius

FTP026 - 1A

Model

End link

FTP026 - 2A

Model

End link

Quantity	Formation
20L	10L × 2H

*H=pc

Quantity of end link 1A	Quantity of end link 2A
2K	2K

*K = pc.

New chain number

FTP 026R100 + 10L - 1A - 2A

①

②

③

④

⑤

⑥

Quantity
2H

*H = pc.

①	Model	This indicates the type of series.
②	Inner diameter	This indicates the inner diameter (mm) of the Cableveyor.
③	Bending radius	This indicates the bending radius (mm) of the Cableveyor.
④	Number of links	This indicates the number of links per piece.
⑤	End link 1A	This indicates the type of end link.
⑥	End link 2A	This indicates the type of end link.

PMA Series

Current chain number

PIST-07B

Model

Quantity	Formation
20M	10M x 2H

*H=pc

New chain number

PIST-07B + 10M

①

②

Quantity
2H

*H = pc.

* Use the previous chain numbers to order connectors, hex nuts, or seals.

①	Chain No.	This indicates the type of PMA.
②	Length	This indicates the length (m) per piece.

◆ Changes to order units

Type	Current	New	Notes
PMA (Flexible conduit)	U, M	H	Unified into order by piece.
PMA (Accessories)	C, K	K	Unified into order by piece.

*H = pc, K = pc.

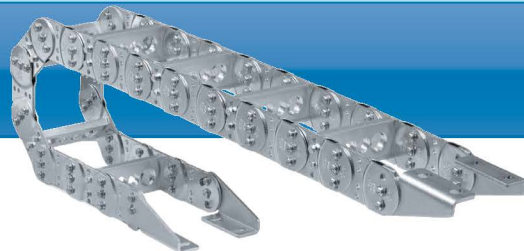
TKZP Series

The unit "C" (case) is eliminated from the order units and is changed to "H" (piece). There are no changes to the chain number itself.

Example) Current chain numbers: TKZP10H13-40W10 1C
New chain numbers: TKZP10H13-40W10 1H

* If you order a quantity of 1H, a 10-m (standard length) chain will be delivered.

TK Series



Current chain number

TK095 R125

Model

Bending radius

Quantity	Formation
40L	20L × 2H

*H=pc

TK095 - KGA

Model

Mounting bracket

Quantity of brackets	Quantity of supporters
4K	20K

*K = pc.

TK095 - SP50 - 125 - 15B - TK

Model

Supporter height

Supporter width

Supporter thickness & type

Special type

New chain number

TK 095R125 + 20L - FOA - MOA

①

②

③

④

⑤

⑥

Quantity
2H

*H=pc

* The description of bracket is the same as that of Plastic Series.

TK095-SP50-125-15B-TK

Special type

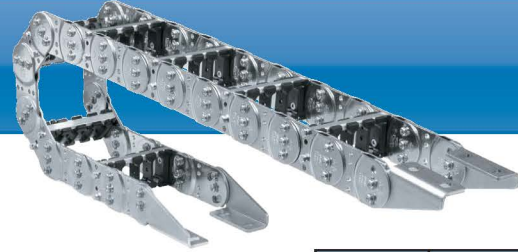
Quantity of supporters
20K

*K=pc

* Use the previous chain numbers to order supporters.

①	Model	This indicates the type of series.
②	Pitch	This indicates the pitch (mm) per link.
③	Bending radius	This indicates the bending radius (mm) of the Cableveyor.
④	Number of links	This indicates the number of links per piece.
⑤	Fixed bracket	This indicates the type of fixed end bracket (refer to page 37).
⑥	Moving bracket	This indicates the type of moving end bracket (refer to page 37).

TKS Series



Current chain number

TKS095R125

Model

Bending radius

Quantity	Formation
40L	20L × 2H

*H = pc.

TKS095 - KGA

Model

Mounting bracket

Quantity of brackets	Quantity of frames
4K	20K

*K = pc.

TKS095 - SP150

Model

Frame width

New chain number

TKS 095 SP150 R125 + 20L - FOA - MOA

① ② ③ ④ ⑤ ⑥ ⑦

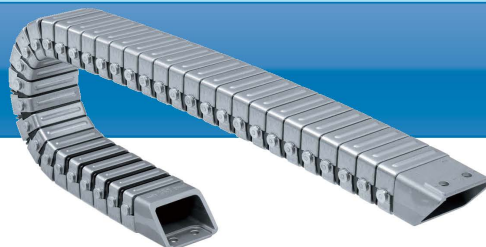
Quantity
2H

*H = pc.

* The description of bracket is the same as that of Plastic Series.

①	Model	This indicates the type of series.
②	Pitch	This indicates the pitch (mm) per link.
③	Frame width	This indicates the width (mm) of the frame.
④	Bending radius	This indicates the bending radius (mm) of the Cableveyor.
⑤	Number of links	This indicates the number of links per piece.
⑥	Fixed bracket	This indicates the type of fixed end bracket (refer to page 37).
⑦	Moving bracket	This indicates the type of moving end bracket (refer to page 37).

TKF Series



Current chain number

TKF085 R100

Model

Bending radius

TKF085 - KGA

Model

Mounting bracket

TKF085 - KGB

Model

Mounting bracket

Quantity	Formation
40L	20L × 2H

*H = pc.

Quantity of brackets
2K each

*K = pc.

New chain number

TKF 085R100 + 20L - KGAO - KGB

①

②

③

④

⑤

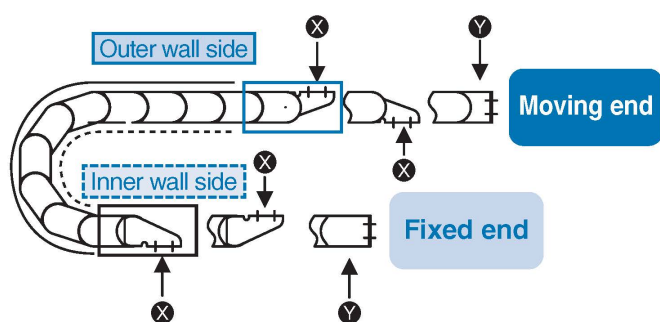
Quantity
2H

*H=pc

* "KGA" is changed to "KGAO" (mounted on the outside wall) or "KGAi" (mounted on the inside wall).
KGB and KGC are still available to use.

①	Model	This indicates the type of series.
②	Bending radius	This indicates the bending radius (mm) of the Cableveyor.
③	Number of links	This indicates the number of links per piece.
④	Fixed bracket	This indicates the type of fixed end bracket.
⑤	Moving bracket	This indicates the type of moving end bracket.

Bracket/Mounting Bracket Symbol List



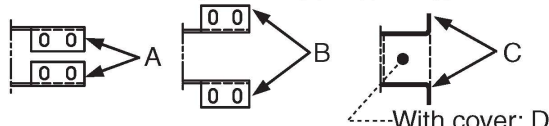
1) Identification of fixed end and moving end

Fixed end = **F**
Moving end = **M**

2) Identification of mounting side

Outside = **O**
Inside = **I**

3) Direction of mounting surface (split type only)



Bracket/Mounting bracket	Mounting side	End	
		Fixed end	Moving end
	Outer wall side	FO	MO
	Inner wall side	FI	MI
	Outer wall side	FOA	MOA
	Inner wall side	FIA	MIA
	Outer wall side	FOB	MOB
	Inner wall side	FIB	MIB
	Split type	FC	MC
	Split type with cover	FD	MD
	Split type	FU	MU