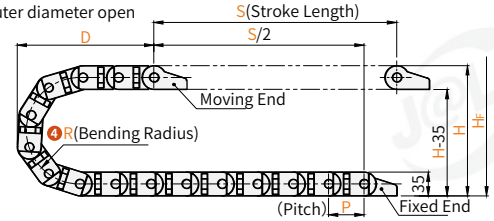
Order guide
B (Major category) KL (Series) P - Q - LW - F25 - R40 - N10-BKTP.Q.N
1 Crossbeam (Drag chain) 2 Cable placement form 3 Inner width 4 Bending radius 5 Number of chain links 6 Joint
Please refer to the series code to select the type and parameters for ordering.

Order guide
B (Major category) KT (Series) P - Q - N - F25
1 Crossbeam (Drag chain) 7 Comb plate 3 Inner width
Please refer to the series code to select the type and parameters for ordering.

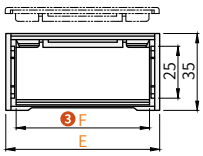
Drag Chain

Code	Type	Inside Height	Cross-beam 1	Cable Placement Form 2	Number of Cavities	Single cavity	Color	Allowable Temperature	Flame Retardant Grade	Accessories
BKLP-Q-LW	General use	25	Bridge	Inner and outer diameter open	Single cavity	Engineering plastic	Black	-20°C~80°C	UL94-V0	Joint
BKLP-B-LW			Fully closed	Inner and outer diameter open						
BKLP-Q-L			Bridge	Inner diameter open						

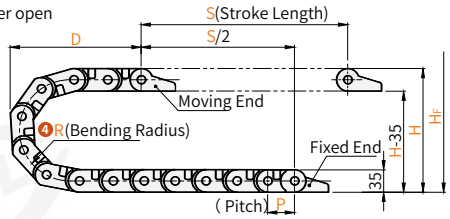
Inner and outer diameter open
BKLP-Q-LW
BKLP-B-LW



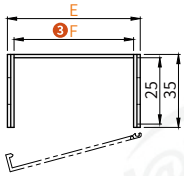
- H =Theoretical installation height
- HF=Actual installation height
- D = Minimum distance when the drag chain is returned to the limit position
- K = π · R +Safety amount



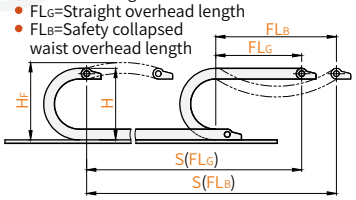
Inner diameter open
BKLP-Q-L



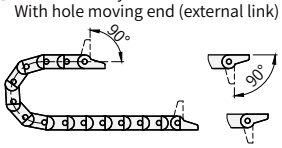
- H =Theoretical installation height
- HF=Actual installation height
- D =Minimum distance when the drag chain is returned to the limit position
- K = π · R +Safety amount



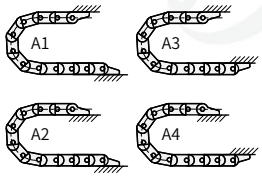
Overhead length
- FLG=Straight overhead length
- FLB=Safety collapsed waist overhead length

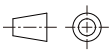


Joint assembly selection
With hole moving end (external link)



With pin fixed end (internal link)





Visual standards: first perspective

22 links per meter of chain. BKLP-B-LW has no ( ) internal specifications.

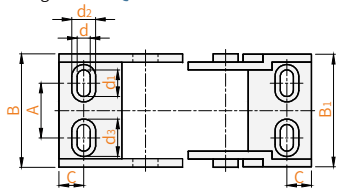
Model Code	Inner width F 3	Bending radius R 4	Number of links N 5	Joint 6	Installation size H	D	K	Actual installation height HF	Outer width E	Pitch P	Max. cable diameter	Max. overhead load (kg/m)	Max. overhead length (m)	Max. allowable stroke (m)	Max. permissible vertical suspension (m)
BKLP-Q-LW BKLP-B-LW	25	(40)	1~	BKTP.Q.N BKTP.B.N	115	104	230	150	40	46	22	2.4	1.5	70	30
		55			145	119	276	180							
		75			185	139	368	220							
		100			235	164	414	270							
		125			285	189	506	320							
		150			335	214	598	370							
		175			385	239	644	420							
		190			415	254	690	450							
		200			435	264	736	470							
		250			535	314	920	570							
	38	(40)			115	104	230	150	53						
		55			145	119	276	180							
		75			185	139	368	220							
		100			235	164	414	270							
		125			285	189	506	320							
		150			335	214	598	370							
		175			385	239	644	420							
		190			415	254	690	450							
		200			435	264	736	470							
		250			535	314	920	570							
	(50)	(40)			115	104	230	150	65						
		55			145	119	276	180							
		75			185	139	368	220							
		100			235	164	414	270							
		125			285	189	506	320							
		150			335	214	598	370							
		175			385	239	644	420							
		190			415	254	690	450							
		200			435	264	736	470							
		250			535	314	920	570							

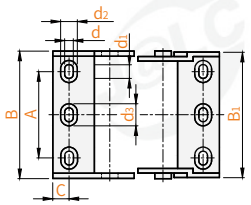
Model Code	Inner width F ❸	Bending radius R ❹	Number of links N ❺	Joint ❻	Installation size H	D	K	Actual installation height H_F	Outer width E	Pitch P	Max. cable diameter	Max. overhead load (kg/m)	Max. overhead length (m)	Max. allowable stroke (m)	Max. permissible vertical suspension (m)
BKLP-Q-LW BKLP-B-LW	57	(40)	1~	BKTP.Q.N BKTP.B.N	115	104	230	150	72	46	22	2.4	1.5	70	30
		55			145	119	276	180							
		75			185	139	368	220							
		100			235	164	414	270							
		125			285	189	506	320							
		150			335	214	598	370							
		175			385	239	644	420							
		190			415	254	690	450							
		200			435	264	736	470							
		250			535	314	920	570							
	77	(40)			115	104	230	150	92						
		55			145	119	276	180							
		75			185	139	368	220							
		100			235	164	414	270							
		125			285	189	506	320							
		150			335	214	598	370							
		175			385	239	644	420							
		190			415	254	690	450							
		200			435	264	736	470							
		250			535	314	920	570							
BKLP-Q-L	38	55		BKTP.Q.Y	145	119	276	145	54	46	22	3	2.1	30	15
		75			185	139	368	185							
		100			235	164	414	235							
	57	55			145	119	276	145	73						
		75			185	139	368	185							
		100			235	164	414	235							
	77	55			145	119	276	145	93						
		75			185	139	368	185							
		100			235	164	414	235							

Joint

Code	Type	Inside height	Crossbeam ❶	Comb plate ❼	Material	Color	Allowable temperature	Flame retardant grade	Applicable drag chain code
BKTP-Q-N	General use	25	Bridge	No	Engineering plastic	Black	-20°C~80°C	UL94 -V0	BKLP-Q-LW
BKTP-B-N			Fully closed						BKLP-B-LW
BKTP-Q-Y			Bridge	Yes					BKLP-Q-L

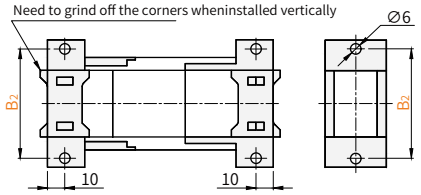
Bridge BKTP-Q-N



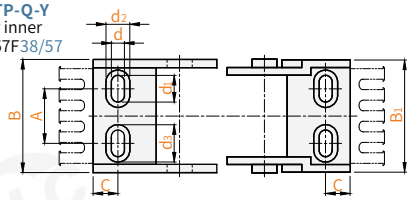


Fully closed BKTP-B-N

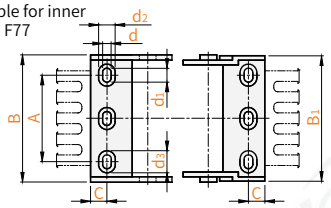
Need to grind off the corners wheninstalled vertically



Bridge BKTP-Q-Y
Suitable for inner width F38/57F38/57



Suitable for inner width F77



22 links per meter of chain. BKLP-B-N has no ( ) internal specifications.

Visual standards: first perspective

Model Code	Inner width F ❸	A	B	B_1	B_2	C	d	d_1	d_2	d_3
BKTP-Q-N BKTP-B-N	25	13.5	39	38.7	49.8	11.7	6.6			13.7
	38	25.9	53.7	53.2	62.8					17.7
	(50)	37	65	65	—	12	6.2	10.2		15.2
	57	44.3	72.7	71.5	81.8	11.5			11.2	15.3
	77	57	91.4	90.2	101.8	11.8				15.8
BKTP-Q-Y	38	25.9	53.7	53.2		11.7		10.3		
	57	44.3	72.7	71.5	—	11.5				15.2
	77	57	91.4	90.2		11.8		10		