

Drag Chain ▶ Small Closed Drag Chain, Double-side Opening 25 Series



Please order according to the diagram

①~④ Select the type and parameters in the order of for ordering.

① Model
Code Internal Height H1
EXAPX - 25

② Internal Width B1
38

③ Bending Radius R
R40

④ Number sections
16

Joint (Single Joint Model for Separate Purchase)

Model
EXAPX-25-25C



Discounted Price
Quantity 1~9 10~
Price 100% Separate Question

Price Excluding Tax (Yuan)



CAD 2D 3D

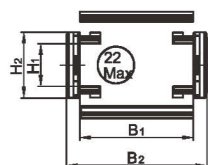
Code	Type	How to open	Material	Color	Allowable Temperature	Accessories
EXAPX	Closed	Internal Opening	PA6+GF30	Black	-20°C~120°C	Joint

- ⚠ Number of Links per Meter=1000+Pitch
- ⚠ Drag Chain Joints Sold as a Complete Set(Mobile End+Fixed End)

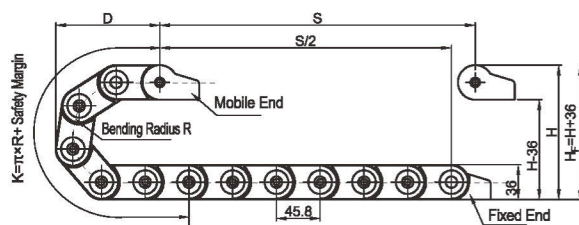
Schematic Diagram



Main Body
Joint



Suitable for Cables with a Diameter Below 22mm

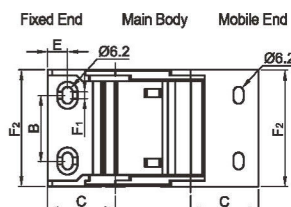


Pitch=45.8mm, Number of Links per Meter=22, Chain Length=S/2+K, S=Stroke Distance, $K=\pi \times R + \text{Safety Margin}$
Actual Installation Height: $H=H+36\text{mm}$ (Load 1kg/m)

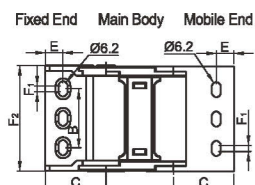
R	H	D	K
40	116	132	218
55	146	147	265
75	186	167	328
100	236	192	406
125	286	217	485
150	336	242	563
175	386	267	642
200	436	292	720

Model		Internal Width B1	Bending Radius R	Style	External Height H	External Width B2	Fixed Joint Type and Parameters						
							Aperture	Hole Spacing				F2	Joint Model
Code	Internal Height H1					B		C	E	F1			
EXAPX	25	38	R55 R75 R100	L(Internal Opening)	36	52.4	6.2	23	41.2	12	4.2	52	EXAPX-25-38C
		50				64.4		33				64	EXAPX-25-50C
		57				71.4		40				71	EXAPX-25-57C
		77				91.4		60				91	EXAPX-25-77C

Fixed Joint Type and Parameters (see table above)



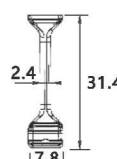
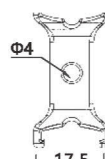
EXAPX -25-38C EXAPX -25-50C



EXAPX-25-57C EXAPX-25-77C



Compatible with Divider Plates
EXAPX - NY



Drag Chain ⑤