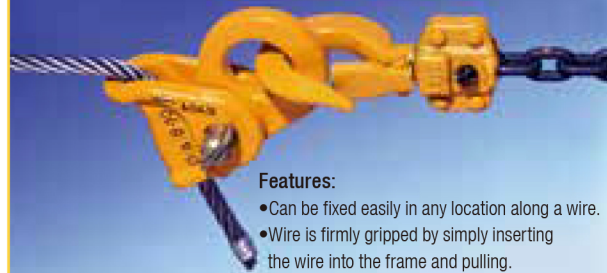


Special Fixture for Wire Rope

# KITO CLIP

Kito Clip is a fixture for wire rope developed for combined use with a Lever Block or Chain Block. It's easy to use and economical.

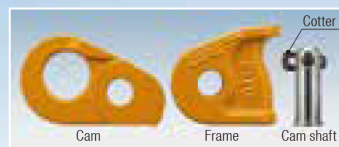


**Features:**

- Can be fixed easily in any location along a wire.
- Wire is firmly gripped by simply inserting the wire into the frame and pulling.
- Features a special groove that protects the wire.
- Economical and versatile.

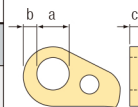
**Application examples:**

- Horizontal pulling of load
- Logging in mountains
- Uprooting (stump pulling)
- Horizontal pulling of machines



### Specifications and Dimensions

Rated load (W.L.L.) (t)	Code	Applicable wire rope diameter (mm)	Mass (Net weight) (kg)	Cam dimensions (mm)		
				a	b	c
0.75	KC100	8 to 10	0.9	34	16	10.5
1.5	KC140	12 to 14	2.0	42	19	15.5
3	KC200	16 to 20	4.8	48	20	18



•Kito Clip is not designed as a fixture for slinging.

### Specifications and Dimensions

Rated load (W.L.L.) (t)	0.8	1	1.6	2.5	3.2	6.3	9
Code	LB008	LB010	LB016	LB025	LB032	LB063	LB090
Standard lift (m)	1.5	1.5	1.5	1.5	1.5	1.5	1.5
Hand-pull to lift full load (N) [kg]	284 [29]	353 [36]	333 *2 [34]	363 *2 [37]	363 *2 [37]	372 *2 [38]	382 *2 [39]
Load chain diameter x chain fall (mm)	5.6x1	5.6x1	7.1x1	8.8x1	10x1	10x2	10x3
Test load (kg)	1200	1500	2400	3800	4800	7900	11300
Mass (Net weight) *1 (kg)	5.7	5.9	8	11.2	15	26	40
Shipping weight (Approx.) (kg)	6	6.2	8.3	11.6	16	27	42
Weight for additional one meter of lift (kg)	0.7	0.7	1.1	1.7	2.3	4.7	7
Dimensions (mm)	a	144	144	159	173	190	190
	b	119	119	126	150	159	304
	C	280	300	335	375	395	540
	D	245	245	265	265	415	415
	e	97	97	100	102	112	112
	g	23.5	29	32	36.5	39	50
	s	35.5	42.5	42.5	47	50	60
	t	14	15	19	21	24.5	34

•The load-lifting height can be set according to the user's application. However, no addition to the chain to increase the length is possible as Kito chains are heat treated. When ordering, specify the length of chain in advance or consult your local Kito distributor.

•Lever Blocks with Kito Load signal (overload detection unit) are also available.

\*1 :The mass(Net weight) is for the standard load-lifting height.

\*2 :Does not accord with EN13157

#### Operating environmental conditions

Operating temperature range: -40°C to +60°C

Operating humidity range: Use the hoist at under 100%RH. This product cannot be used in water.

