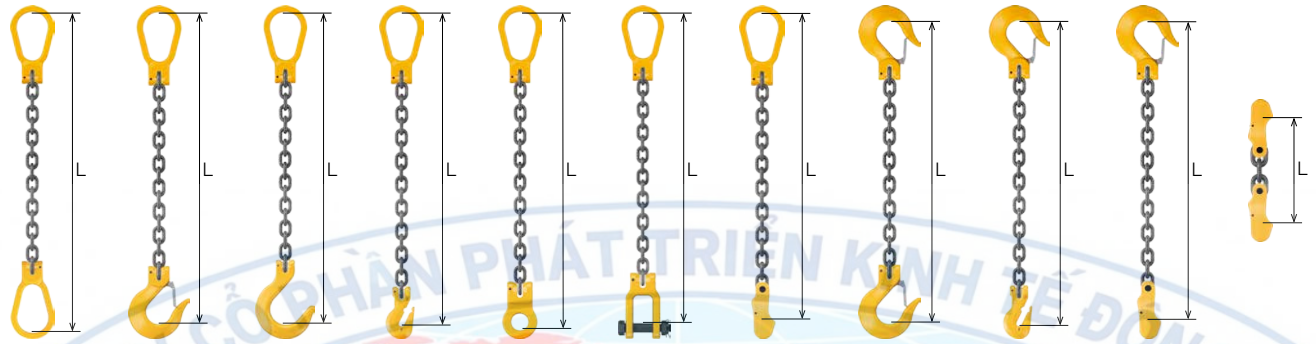
Clevis type [assembled] •Single leg sling •Double leg sling

The Kito chain sling 100 offers a wide range of types of assembled, from single leg slings to quadruple leg slings, to realize selections that match the usage purposes. Further, since the assembly is extremely simple to carry out, link chains and fittings can be prepared as components in factories and workplaces so that they can be assembled for use whenever necessary to match the usage purpose.

- For slinging methods that have a "*" mark, in situations where the chain is used by hooking on a grab hook (in order to adjust the length, etc.) the Working Load Limits will become 70% of the values shown in the table below. For more details, refer to "Table of lifting and Working Load Limits" on page 8.
- Reaches (dimensions L) other than the values described in the table can also be supported, so please contact Kito for more information.
- The photographs of the Assembled show images of the combinations. The actual number of chain links will differ according to the dimension L, so contact Kito for more information.

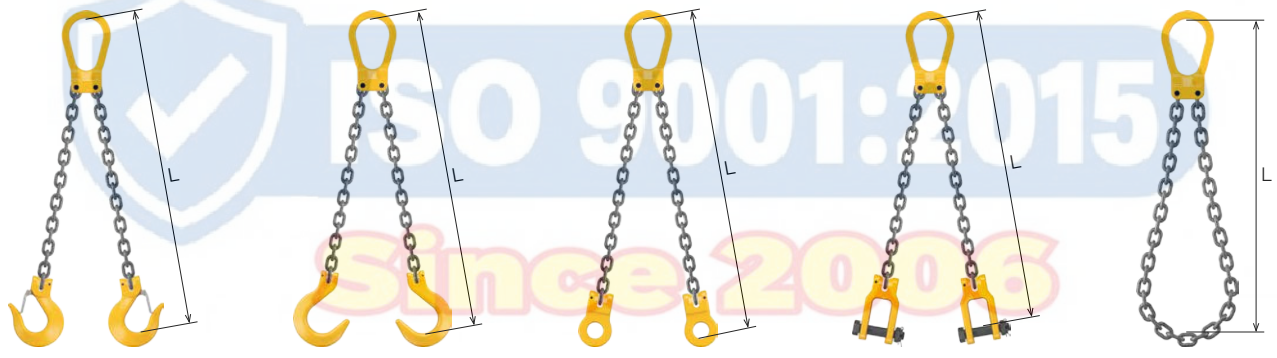
Clevis type Single leg sling



S-VE-VE | S-VE-VSL4 | S-VE-VSF | S-VE-VGG* | S-VE-VC | S-VE-VN | S-VE-VWW | S-VSL4-VSL4 | S-VSL4-VGG* | S-VSL4-VWW | S-VWW-VWW

Working Load Limits (t)	Chain diameter (mm) (x number of chains)	Dimensions (mm) Mass (weight) (kg)	Code										
			S-VE-VE	S-VE-VSL4	S-VE-VSF	S-VE-VGG*	S-VE-VC	S-VE-VN	S-VE-VWW	S-VSL4-VSL4	S-VSL4-VGG*	S-VSL4-VWW	S-VWW-VWW
1.1	ø6(x1)	Reach: L	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	0.14
		Mass (weight) of kit	1.8	2.0	2.2	1.8	1.8	2.0	1.8	2.2	2.0	2.0	0.6
1.5	ø7(x1)	Reach: L	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	0.17
		Mass (weight) of kit	2.7	3.0	3.5	2.8	2.7	3.0	2.8	3.4	3.1	3.2	1.3
2.0	ø8(x1)	Reach: L	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	0.18
		Mass (weight) of kit	3.1	3.4	3.9	3.2	3.1	3.4	3.2	3.8	3.5	3.6	1.4
3.2	ø10(x1)	Reach: L	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5	0.24
		Mass (weight) of kit	5.0	5.7	6.2	5.3	5.0	5.5	5.3	6.3	6.0	6.1	2.6
5.2	ø13(x1)	Reach: L	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0	0.29
		Mass (weight) of kit	10.8	12.4	12.8	11.1	10.9	11.6	11.8	13.7	12.4	13.4	5.9
8.0	ø16(x1)	Reach: L	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	2.5	0.35
		Mass (weight) of kit	21.3	24.0	23.7	21.5	21.7	23.3	22.0	27.2	20.2	25.8	10.3
12.5	ø20(x1)	Reach: L	3.0	3.0	—	3.0	3.0	3.0	—	3.0	3.0	—	—
		Mass (weight) of kit	41.6	44.9	—	41.9	42.5	45.6	—	49.3	38.5	—	—

Clevis type Double leg sling



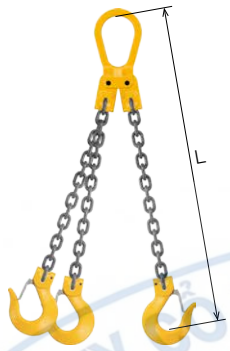
D-VD-VSL4 | D-VD-VSF | D-VD-VC | D-VD-VN | D-VD-OO

Working Load Limits (t) θ=60°	Chain diameter (mm) (x number of chains)	Dimensions (mm) Mass (weight) (kg)	Code				
			D-VD-VSL4	D-VD-VSF	D-VD-VC	D-VD-VN	D-VD-OO
1.7	ø6(x2)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	4.0	4.2	3.5	4.0	3.0
2.4	ø7(x2)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	5.9	6.8	5.1	5.9	4.3
3.2	ø8(x2)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	6.8	7.5	5.9	6.7	5.1
5.1	ø10(x2)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	11.2	12.4	10.1	11.1	8.3
8.0	ø13(x2)	Reach: L	2.0	2.0	2.0	2.0	2.0
		Mass (weight) of kit	24.2	25.6	21.8	23.2	18.2
12.5	ø16(x2)	Reach: L	2.5	2.5	2.5	2.5	2.5
		Mass (weight) of kit	46.8	46.2	42.3	45.5	34.7
20.0	ø20(x2)	Reach: L	3.0	—	3.0	3.0	3.0
		Mass (weight) of kit	86.4	—	81.7	87.9	66.8

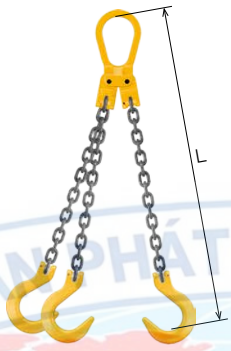
CÔNG TY CỔ PHẦN PHÁT TRIỂN KINH TẾ ĐỒNG NAI
ISO 9001:2015
Since 2006

Clevis type [assembled] •Triple leg sling •Quadruple leg sling

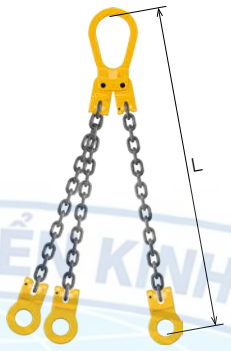
Clevis type — Triple leg sling



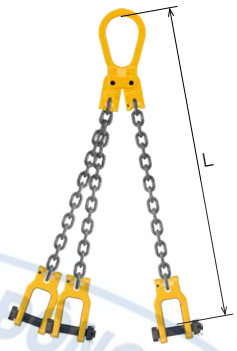
T-VD-VSL4



T-VD-VSF



T-VD-VC



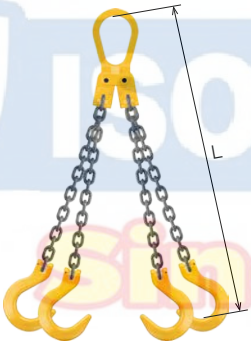
T-VD-VN

Working Load Limits (t) θ=60°	Chain diameter (mm) (x number of chains)	Dimensions (mm) Mass (weight) (kg)	Code			
			T-VD-VSL4	T-VD-VSF	T-VD-VC	T-VD-VN
2.4	ø6(x3)	Reach: L	1.5	1.5	1.5	1.5
		Mass (weight) of kit	6.5	6.8	5.7	6.5
3.2	ø7(x3)	Reach: L	1.5	1.5	1.5	1.5
		Mass (weight) of kit	8.9	10.3	7.8	8.9
5.0	ø8(x3)	Reach: L	1.5	1.5	1.5	1.5
		Mass (weight) of kit	11.2	12.4	10.1	11.1
8.0	ø10(x3)	Reach: L	1.5	1.5	1.5	1.5
		Mass (weight) of kit	18.9	20.7	17.2	18.7
12.5	ø13(x3)	Reach: L	2.0	2.0	2.0	2.0
		Mass (weight) of kit	40.6	42.7	36.1	38.2
20.0	ø16(x3)	Reach: L	2.5	2.5	2.5	2.5
		Mass (weight) of kit	77.5	76.6	70.8	75.6
32.0	ø20(x3)	Reach: L	3.0	—	3.0	3.0
		Mass (weight) of kit	146.2	—	139.2	148.5

Clevis Type — Quadruple Leg Sling



Q-VD-VSL4



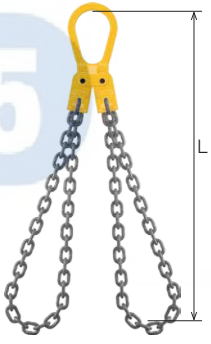
Q-VD-VSF



Q-VD-VC



Q-VD-VN



Q-VD-OO

Working Load Limits (t) θ=60°	Chain diameter (mm) (x number of chains)	Dimensions (mm) Mass (weight) (kg)	Code				
			Q-VD-VSL4	Q-VD-VSF	Q-VD-VC	Q-VD-VN	Q-VD-OO
2.4	ø6(x4)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	8.1	8.6	7.1	8.1	6.2
3.2	ø7(x4)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	11.4	13.2	9.9	11.4	8.1
5.0	ø8(x4)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	14.1	15.7	12.7	13.9	10.8
8.0	ø10(x4)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	23.6	26.0	21.4	23.4	17.8
12.5	ø13(x4)	Reach: L	2.0	2.0	2.0	2.0	2.0
		Mass (weight) of kit	51.0	53.8	45.0	47.8	38.4
20.0	ø16(x4)	Reach: L	2.5	2.5	2.5	2.5	2.5
		Mass (weight) of kit	97.0	95.8	88.0	94.4	72.9
32.0	ø20(x4)	Reach: L	3.0	—	3.0	3.0	3.0
		Mass (weight) of kit	183.6	—	174.1	186.5	144.3

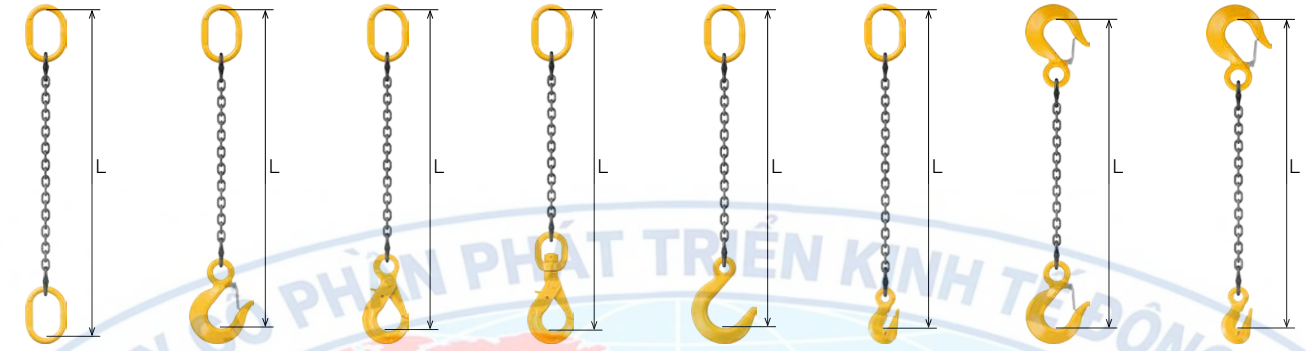
ASEAN JSC.VN

Eye type [assembled] •Single leg Sling •Double leg sling

The Kito chain sling 100 offers a wide range of types of assembled, from single leg slings to quadruple leg slings, to realize selections that match the usage purposes. Further, since the assembly is extremely simple to carry out, link chains and fittings can be prepared as components in factories and work places so that they can be assembled for use whenever necessary to match the usage purpose.

- For slinging methods that have a "*" mark, in situations where the chain is used by hooking on a grab hook (in order to adjust the length, etc.) the Working Load Limits will become 70% of the values shown in the table below. For more details, refer to "Table of lifting and Working Load Limits" on page 8.
- Reaches (dimensions L) other than the values described in the table can also be supported, so please contact Kito for more information.
- The photographs of the Assembled show images of the combinations. The actual number of chain links will differ according to the dimension L, so contact Kito for more information.

Eye type Single leg sling



S-HMM-HMM | S-HMM-HTL4 | S-HMM-HJJ | S-HMM-HJK | S-HMM-HSF | S-HMM-HGG* | S-HTL4-HTL4 | S-HTL4-HGG*

Working Load Limits (t)	Chain diameter (mm) (x number of chains)	Dimensions (mm) Mass (weight) (kg)	Code							
			S-HMM-HMM	S-HMM-HTL4	S-HMM-HJJ	S-HMM-HJK	S-HMM-HSF	S-HMM-HGG*	S-HTL4-HTL4	S-HTL4-HGG*
1.1	ø6(x1)	Reach: L	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	1.9	2.0	2.1	2.3	2.2	1.8	2.2	2.0
1.5	ø7(x1)	Reach: L	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	2.4	2.9	3.0	3.2	3.3	2.6	3.4	3.1
2.0	ø8(x1)	Reach: L	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	3.2	3.5	3.6	3.8	3.8	3.3	3.8	3.5
3.2	ø10(x1)	Reach: L	1.5	1.5	1.5	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	5.2	5.9	5.8	6.2	6.4	5.4	6.5	6.0
5.2	ø13(x1)	Reach: L	2.0	2.0	2.0	2.0	2.0	2.0	2.0	2.0
		Mass (weight) of kit	10.7	12.1	12.3	13.1	12.6	11.4	13.5	12.8
8.0	ø16(x1)	Reach: L	2.5	2.5	2.5	—	2.5	2.5	2.5	2.5
		Mass (weight) of kit	20.0	23.2	23.3	—	23.1	22.2	25.8	25.4
12.5	ø20(x1)	Reach: L	3.0	3.0	—	—	3.0	3.0	3.0	3.0
		Mass (weight) of kit	37.1	43.2	—	—	42.0	39.9	48.3	46.1

Eye type Double leg sling



D-HMM-HTL4 | D-HMM-HJJ | D-HMM-HJK | D-HMM-HSF | D-HMM-00

Working Load Limits (t) θ=60°	Chain diameter (mm) (x number of chains)	Dimensions (mm) Mass (weight) (kg)	Code				
			D-HMM-HTL4	D-HMM-HJJ	D-HMM-HJK	D-HMM-HSF	D-HMM-00
1.7	ø6(x2)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	3.7	3.8	4.3	4.0	3.0
2.4	ø7(x2)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	5.6	5.8	6.1	6.3	4.3
3.2	ø8(x2)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	6.6	7.0	7.2	7.4	5.5
5.1	ø10(x2)	Reach: L	1.5	1.5	1.5	1.5	1.5
		Mass (weight) of kit	11.1	11.3	11.9	12.1	8.9
8.0	ø13(x2)	Reach: L	2.0	2.0	2.0	2.0	2.0
		Mass (weight) of kit	23.5	23.8	24.8	24.5	19.2
12.5	ø16(x2)	Reach: L	2.5	2.5	—	2.5	2.5
		Mass (weight) of kit	44.4	45.8	—	44.2	36.6
20.0	ø20(x2)	Reach: L	3.0	—	—	3.0	3.0
		Mass (weight) of kit	83.3	—	—	78.7	69.9

CÔNG TY CỔ PHẦN PHÁT TRIỂN KINH TẾ ĐÔNG NAM Á
ASEAN DEVELOPMENT JOINT STOCK COMPANY
ISO 9001:2015
Since 2006