

CHAIN SLING

W03 Endless Type Flat Sling

Characteristic: (1) light weight, good flexibility, easy to bend, easy to use; (2) do not damage the appearance of hanging objects, and maintain strong. (3) safe lifting and high safety factor. (4) high tensi...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Chain Sling
Standard	DIN
Material	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	(1) light weight, good flexibility, easy to bend, easy to use;
Certificate	CNAS, API, CCS, DNV.GL, KR, BV, CE, PCT.GOST, JIS, GS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

Technical Specifications

Category	Chain Sling	Model / SKU	W03-Endless-Type-Flat-Sling
Standard	DIN	Material	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	(1) light weight, good flexibility, easy to bend, easy to use;	Surface	Does not damage the surface of the hanger (including the paint layer) without any negative damage to the human body.
Certificate	CNAS, API, CCS, DNV.GL, KR, BV, CE, PCT.GOST, JIS, GS	Warranty	12 Months unless specified otherwise
Origin	China		

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Characteristic:

- (1) light weight, good flexibility, easy to bend, easy to use;
- (2) do not damage the appearance of hanging objects, and maintain strong.
- (3) safe lifting and high safety factor.
- (4) high tensile strength, beautiful color and easy to distinguish.
- (5) an insulator.
- (6) lifting belt has long service life, good corrosion resistance and wear-resisting function.
- (7) It is widely used in aviation, astronautics, nuclear power establishment, military industry, port handling, electric power equipment, machine processing, chemical steel, shipbuilding, transportation and other fields.

Performance:

Strength: flat hoisting belt 1T-30T round hoisting belt 1T-300T

Bandwidth: 25mm-250mm

Elastic elongation: 2%-3% under rated load <10% limit working force

Load identification: In the course of use, the label on the sling can be worn out and the bearing tonnage can be identified by the color of the sling jacket.

Working temperature: -40~100 C safety factor: 5:1 6:1 7:1

Product details:

The synthetic fiber sling is a soft sling with excellent performance. It is made of high-quality high-strength low-stretch polyester filament and a new generation of wire rope. Industrialized countries in the world have been widely used for more than 50 years. Does not damage the surface of the hanger (including the paint layer) without any negative damage to the human body.

Generally, slings are difficult to erode and are not electrically conductive. The TA type sling is a woven wearable jacket with a high-strength rope sling (also known as "Universal sling", one of the most widely used soft slings. The round sling is surrounded by an endless The equally arranged tows form a closed bearing core, and the Tianjin slings are twisted with a single strand of wire. The number of filaments in a row is more than 100,000 weeks, which acts as a load bearing. The synthetic fiber sling is soft and easy to control.



Data Sheet:



Art.No.	Working Load Limit	Approx Width (mm)		Minimum LengthL
	(kg)	4、 5、 6:1	7:1	(m)
W03-01	1000	25	30	0.5
W03-02	2000	50	60	1
W03-03	3000	75	90	1
W03-04	4000	100	120	1.5
W03-05	5000	125	150	1.5
W03-06	6000	150	180	1.5
W03-08	8000	200	240	2
W03-10	10000	250	300	2
W03-12	12000	300	300	2

