CHAIN SLING

W02 Heavy Eye Type Flat Sling

ISO9001 Supplier

Class Certificate

Export Supply

Description: Conventional hoisting belt (synthetic fiber hoisting belt), generally made of high-strength polyester filament, with high strength, wear resistance, oxidation resistance, anti-ultraviolet and other...



Key Highlights

Category	Chain Sling
Standard	DIN
Material	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	1, light weight and 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**	W02-Heavy-Eye-Type-Flat-Sling
Standard	DIN	**Material**	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	1, light weight and easy to use.	**Surface**	2, do not damage the surface of suspended objects;
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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- Performance:

Description:

Conventional hoisting belt (synthetic fiber hoisting belt), generally made of high-strength polyester filament, with high strength, wear resistance, oxidation resistance, anti-ultraviolet and other advantages, while soft texture, non-conductive, non-corrosive (no harm to the human body), is widely used in various fields. There are many kinds of hoisting belts (according to the appearance of hoisting belts) which can be divided into four categories: circular core-piercing, circular flat, binocular core-piercing, binocular flat.

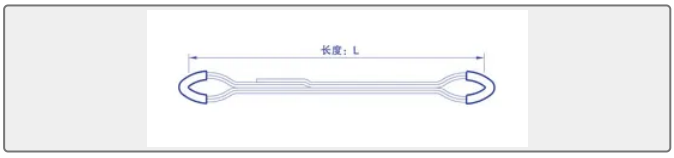
Performance:

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

Advantage:

1, light weight and easy to use.
2, do not damage the surface of suspended objects;
3. Lifting is stable and safe.
4, high strength, can judge tonnage according to color.
5, improve labor efficiency and save costs.
6, corrosion resistance, good wear resistance;
7. It is widely used in port, wharf, chemical industry, steel, machinery, installation and other lifting places.

Data sheet:



Art.No.	Working Load Limit（kg）	Approx Width（mm）		Minimum Length (m)	Eye Length（mm）
		5、6:1	7:01		
W02-02	2000	25	30	1.5	350
W02-04	4000	50	60	1.5	400
W02-06	6000	75	90	1.5	450
W02-08	8000	100	120	2	500
W02-10	10000	125	150	2	550
W02-12	12000	150	180	3	600
W02-16	16000	200	240	3	700
W02-20	20000	250	300	3	800
W02-24	24000	300	300	3	900