CHAIN SLING

R03 Protection EYE Type Round Flexible Sling

ISO9001 Supplier

Class Certificate

Export Supply

Description: When choosing the specifications of hoisting belt, it is necessary to take into account the size, weight, shape of the load to be hoisted, as well as the method of hoisting to be used, and other...



Key Highlights

Category	Chain Sling
Standard	DIN
Material	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	When choosing the specifications of hoisting belt, it is necessary to ta...
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**	R03-Protection-EYE-Type-Round-Flexible-Sling
Standard	DIN	**Material**	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	When choosing the specifications of hoisting belt, it is necessary to take into account the size, weight, shape of the load to be hoisted, as well as the method of hoisting to be used, and other common factors of the use of mode coefficients, given the limit of working force requirements, while working environment, load types must be taken into account.	**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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Description:



When choosing the specifications of hoisting belt, it is necessary to take into account the size, weight, shape of the load to be hoisted, as well as the method of hoisting to be used, and other common factors of the use of mode coefficients, given the limit of working force requirements, while working environment, load types must be taken into account. It is necessary to select a sling with adequate capacity and suitable length to meet the operation mode. If multiple sling belts are used simultaneously for lifting load, the same type of sling belts must be selected; the raw materials of flat

sling belts can not be affected by environment or load. Whether or not accessories or soft lugs are required, careful consideration must be given to matching the end of the hoisting belt with the auxiliary accessories and lifting equipment.

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.



Art.No.	Working Load Limit（kg）	Approx Thickness(mm)	Approx Width（mm）	Minimum length L(m)
R03-01	1000	11	50	1
R03-02	2000	12	60	1.5
R03-03	3000	14	70	1.5
R03-04	4000	15	80	1.5
R03-05	5000	23	90	1.5
R03-06	6000	25	90	2
R03-08	8000	26	100	3
R03-10	10000	27	110	3
R03-12	12000	28	125	3
R03-15	15000	29	150	3
R03-20	20000	31	180	3

R03-25	25000	34	200	3
R03-30	30000	36	220	4
R03-40	40000	40	250	4
R03-50	50000	46	300	4

DNV CLASS TEST:

