

CHAIN SLING

R02 Protection Type Round Flexible Sling

ISO9001 Supplier

Class Certificate

Export Supply

Description: Conventional slings (synthetic fiber slings), generally made of high-strength polyester filaments, have multiple advantages of high strength, abrasion resistance, oxidation resistance, UV resist...



Key Highlights

Category	Chain Sling
Standard	DIN
Material	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	(1) Light weight, good flexibility, easy to bend, 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	R02-Protection-Type-Round-Flexible-Sling
Standard	DIN	Material	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	(1) Light weight, good flexibility, easy to bend, and easy to use;	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:



Conventional slings (synthetic fiber slings), generally made of high-strength polyester filaments, have multiple advantages of high strength, abrasion resistance, oxidation resistance, UV resistance, etc., while the texture is soft, non-conductive, non-corrosive (no human body Any damage) is widely used in various fields. There are many types of slings. Conventional slings (according to the sling appearance) are divided into four categories: ring-through core, ring flat, double-eye through-core, and double-eye flat.

Feature:

- (1) Light weight, good flexibility, easy to bend, and easy to use;
- (2) It does not damage the appearance of the object being hoisted, and it is highly maintainable;
- (3) The lifting is stable and the safety factor is high;
- (4) It has high tensile strength, beautiful color and easy to distinguish;
- (5) is an insulator;
- (6) The sling belt has long service life and good corrosion resistance and wear resistance;
- (7) Progressive obedience and cost savings;
- (8) It is widely used in aviation, aerospace, nuclear power establishment, military manufacturing, port loading and unloading, power equipment, machine processing, chemical steel, shipbuilding, transportation and other fields.

Data Sheet:



Art.No.	Working Load Limit (kg)	Approx Thickness (mm)	Approx Width (mm)	Minimum length L(m)
R02-01	1000	6	40	0.5
R02-02	2000	7	50	0.5
R02-03	3000	8	60	0.5
R02-04	4000	9	70	0.5
R02-05	5000	11	75	0.5
R02-06	6000	12	80	1
R02-08	8000	13	90	1
R02-10	10000	15	100	2

R02-12	12000	16	110	2
R02-15	15000	18	125	2
R02-20	20000	20	150	2.5
R02-25	25000	24	180	2.5
R02-30	30000	32	200	2.5
R02-40	40000	40	200	2.5
R02-50	50000	45	220	2.5
R02-60	60000	65	240	4
R02-80	80000	70	260	4
R02-100	100000	80	290	4
R02-200	200000	120	450	5
R02-300	300000	160	525	5
R02-400	400000	200	670	5
R02-500	500000	220	750	8
R02-600	600000	240	820	8
R02-700	700000	260	870	8
R02-800	800000	280	930	9
R02-900	900000	300	990	9
R02-1000	1000000	320	1050	9