CHAIN SLING

W04 Wide Body Type Flat Sling

ISO9001 Supplier

Class Certificate

Export Supply

Use range: Applicable to oil pipelines, large-diameter thin-walled pipes and finished products. Balanced and smooth during the lifting process. Good wear resistance, can add wear-resistant coating in whole...



Key Highlights

Category	Chain Sling
Standard	DIN
Material	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	Working Load Limit (kg) Approx Width (mm) Minimum Length Eye Length 5:01 (...
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**	W04-Wide-Body-Type-Flat-Sling
Standard	DIN	**Material**	Cotton, nylon, synthetic fiber, polyester fiber
Weight / Size	Working Load Limit (kg) Approx Width (mm) Minimum Length Eye Length 5:01 (mm) (kg/m) W05-01 1000 50 1.2 350 W05-02 2000 100 1.3 400 W05-03 3000 150 1.4 450 W05-04 4000 200 1.8 500 W05-05 5000 250 2 550 W05-06 6000 300 2.3 600 W05-08 8000 200 2.3 500 W05-10 10000 250 2.3 550 W05-12 12000 300 2.4 600	**Surface**	Applicable to oil pipelines, large-diameter thin-walled pipes and finished products.
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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- Use range:
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Use range:

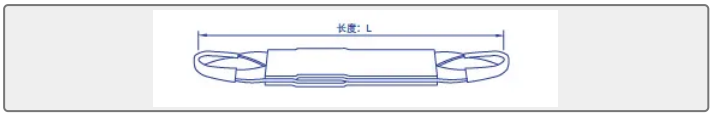


Applicable to oil pipelines, large-diameter thin-walled pipes and finished products.
Balanced and smooth during the lifting process.
Good wear resistance, can add wear-resistant coating in whole or in part.

Requirements:

When using a flat sling with a soft lifting lug, the minimum length of the lifting lug should not be less than 3.5 times and the maximum thickness of the hook in the contact part of the lug, and the angle of the lifting lug should not exceed 20°. When connecting slings and lifting gears with soft lifting lugs, the contact parts of the slings and lifting gears must be

constant, unless the axial width of the slings does not exceed 75 mm, the bending radius of the lifting attachments must be at least slings 0.75 times the axial width.



Art.No.	Working Load Limit (kg)	Approx Width (mm)	Minimum Length	Eye Length
		5:01	(mm)	(kg/m)
W05-01	1000	50	1.2	350
W05-02	2000	100	1.3	400
W05-03	3000	150	1.4	450
W05-04	4000	200	1.8	500
W05-05	5000	250	2	550
W05-06	6000	300	2.3	600
W05-08	8000	200	2.3	500
W05-10	10000	250	2.3	550
W05-12	12000	300	2.4	600