CHAIN SLING

Special Petroleum Pipeline Sling

Description: Mainly used for pipes hoisting. Raw material is Polyester fiber (PES). It is wide and easy to keep balance during operation. The pipe surface is roug...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Chain Sling
Standard	EN
Material	Raw material is Polyester fiber (PES).
Weight / Size	Working Load Limit （kg） Approx Thickness （ mm ） Approx Width （ mm ） Minimum ...
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**	Special-Petroleum-Pipeline-Sling
Standard	EN	**Material**	Raw material is Polyester fiber (PES).
Weight / Size	Working Load Limit （kg） Approx Thickness （ mm ） Approx Width （ mm ） Minimum length L(m) 16000 250 500 2.3 20000 300 550 2.4 24000 400 600 2.5 32000 500 650 2.6 40000 600 700 2.8 48000 600 800 3	**Surface**	The pipe surface is rough.
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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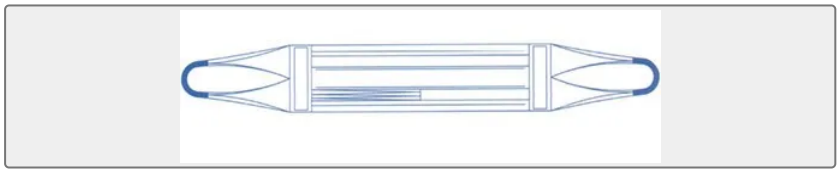
- Description:
- Technical data:

Description:



- Mainly used for pipes hoisting.
- Raw material is Polyester fiber (PES).
- It is wide and easy to keep balance during operation.
- The pipe surface is rough. We can handle the sling specially. The sling could be coated with a layer of rubber and then it will be anti-slip, high – temperature – resistant and corrosion - resistant.
- The sling can be used assembly with beam and metal parts. It has advantages such as safe and convenient construction, long service life, etc.

Technical data:



Working Load Limit (kg)	Approx Thickness (mm)	Approx Width (mm)	Minimum length L(m)
16000	250	500	2.3
20000	300	550	2.4
24000	400	600	2.5
32000	500	650	2.6
40000	600	700	2.8
48000	600	800	3

