

CHAIN SLING

WA Webbing Sling

Description Webbing sling is compact in structuire. Compared with round sling, the contact area with the object of webbing sling is larger.The sling body is thicker and its surface is more flat and more wear resist...

ISO9001 Supplier

Class Certificate

Export Supply



Key Highlights

Category	Chain Sling
Standard	EN
Weight / Size	Technical Data Products code Working load limit (kg) Approximate thickne...
Certificate	CCS

We can supply according to your requirement, drawings, class certificate needs, and delivery schedule.

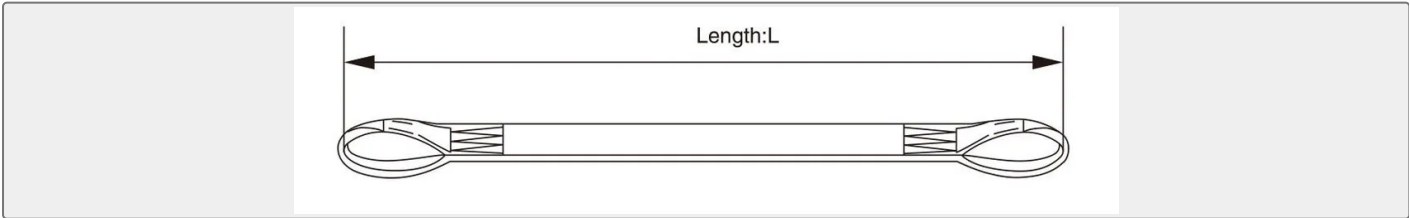
Technical Specifications			
Category	Chain Sling	Model / SKU	WA-Webbing-Sling
Standard	EN	Weight / Size	Technical Data Products code Working load limit (kg) Approximate thickness (mm) Approximate width (mm) Min length (m) Max length(m) WA1/2 500 4 25 0.9 WA001 1000 6 40 1.1 WA002 2000 7 60 1.2 WA003 3000 7 80 1.3 WA004 4000 8 100 1.4 WA005 5000 11 100 2 WA006 6000 8 150 2 To be customized WA008 8000 8 200 3 WA010 10000 8 250 3 WA012 12000 8 300 3 WA015 15000 12 250 3 WA018 18000 12 300 3 WA020 20000 20 250 3 WA024 24000 16 300 3
Surface	Compared with round sling, the contact area with the object of webbing sling is larger.The sling body is thicker and its surface is more flat and more wear resistant.	Certificate	CCS
Warranty	12 Months unless specified otherwise	Origin	China

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Description

Webbing sling is compact in structuire. Compared with round sling, the contact area with the object of webbing sling is larger.The sling body is thicker and its surface is more flat and more wear resistant. The webbing sling is widely used.

Technical Data



Products code	Working load limit (kg)	Approximate thickness (mm)	Approximate width (mm)	Min length (m)	Max length(m)
WA1/2	500	4	25	0.9	

WA001	1000	6	40	1.1	To be customized
WA002	2000	7	60	1.2	
WA003	3000	7	80	1.3	
WA004	4000	8	100	1.4	
WA005	5000	11	100	2	
WA006	6000	8	150	2	
WA008	8000	8	200	3	
WA010	10000	8	250	3	
WA012	12000	8	300	3	
WA015	15000	12	250	3	
WA018	18000	12	300	3	
WA020	20000	20	250	3	
WA024	24000	16	300	3	