

D.L.T Sling, your partner...



不断创新,持续发展
优质产品, 服务客户

*Continuous Innovation, Sustainable Development
Provide quality products, Serve the customers*

Nanjing D.L.T Sling Co.,Ltd.

Add:No.5-12 Pancheng Industry Area,Gaoxin Development
Zone,Nanjing City,Jiangsu Province,China.

Tel: +86 25-58210089 25-58200069

Fax:+86 25-58200069

URL:<http://www.dlt-sling.com>

Email: sales@dlt-sling.com



南京德力特索具有限公司
NANJING D.L.T SLING CO.,LTD

公司简介



南京德力特索具有限公司是目前国内生产起重吊带，圆套和拉紧器等力拉带索具的专业厂家，公司采用国外标准和先进技术，选用国内优质原料，品规格最齐全的厂家之一。公司技术力量雄厚，生产工艺精湛，具有完整的检测手段和质量保证体系，产品远销欧、美、亚等国家，深受用户青睐。

公司以诚信为宗旨，热忱欢迎国内外客商光临洽谈。本公司生产各类生产工作用带索具，主要产品有：合成纤维吊带、合成纤维圆形吊带、安全带、各种标准的工业用色带，以及柱上形安全带等等，能满足各类生产工作以及广大的客户的需求。产品通过ISO 质量体系认证，TUV-GS，CE 认证。本公司从原材料的选择上就很注意把质量关，生产过程严格把关，并且有很强的技术实力和完善的测试方案，产品质量绝对有保障。

我公司的优势是合理的价格，优质的产品和准时的交货期。我们的经营理念是诚信合作互利共赢，公司热忱欢迎广大海内外客户光临惠顾，共创未来！

NANJING D.L.T SLING CO.,LTD is a leading manufacturer and exporter of Lifting sling, Webbing Sling, Endless Sling & Cargo control products in China. Our products include Flat Webbing sling, Round sling, Ratchet strap, Ratchet tie down, Winch straps, Recovery straps, Slackline, etc. We produce Webbing sling to ISO4878, EN1492-1, ASME B30.9, AS1353 standard, Round slings to ISO4878, EN1492-2, ASME B30.9, AS4497 standard, and Ratchet strap/Ratchet tie down to EN12195, WSTDA, AS/NZS 4380.2001. Meanwhile, winch strap, tow strap, slack line etc are also available. Besides, we make recovery strap, which include snatch strap, winch extension strap, tree trunk protector, specially for Australia market.

At the same time, we make Polyester webbing sling and round sling with Yellow Jacquard label & Blue label covered with transparent plastic cover especially for Brazil market. Our factory imported a complete line of Muller looms from Switzerland, Dyeing machine with high technology from Germany and Automatic sewing machine. Modern test equipment ensure us to provide professional mill test for our customers.

Our advantages are our competitive prices, which result from full production system. Quality products which produced by skilled workers and punctual delivery. Favorable after-sale service is also our advantages. We aim to take wins to all parties. We are expecting to cooperate with your esteemed company.



质量管理体系及证书



吊索具产品必须重视产品的使用安全性，德力特吊索从原材料采购开始，做好 每一步，加上严格的质量管理体系保证，完善的检验检测设备和科学的检测方法，确保了产品质量最终达到零缺陷。

秉承：

以“德”为创业之本的企业理念，诚信用户。

以“力”为品质之本的管理理念，更专更精。

以“特”为经营之本的创新理念，持续发展

“优质服务服务用户，不断创新持续发展”是我们公司的质量方针和经营理念，有更高基础作为起点，我们能有更高的追求。不断创新，持续发展，做行业里的品牌企业。

Sling products have to value the safety of product usage, D.L.T SLING from the beginning of the original material, working well at each one step, plus a strict quality control system, the perfect examination equipments, insuring product quality and attain zero blemishes in the end.

Adhering to the below concepts:

Company Concept : The 'virtue' is as foundation of we start a career, be honest with customers.

Management Concept: The ' strength' is as the quality essence, be more professional and more precise.

Innovative Concept: The ' feature' is as the business philosophy, achieving the sustainable development.

'High quality products serve customers, Continuous Innovation and Sustainable Development' is our quality policy. We will have higher pursuit from higher starting point, become the brand enterprise in this sling industry.



扁平吊索

扁平吊装带采用国际上最优质的合成纤维为原料，采用国际上最先进的织造技术和设备，经过不同的缝合方式缝制而成，可根据客户需求制作4、5、6、7、8倍安全系数的吊装带，生产范围0.2t-100t。并用国际标准色来辨别不同的承载能力，亦可根据带宽来区分。在吊装作业时，对被吊物表面不会造成伤害。

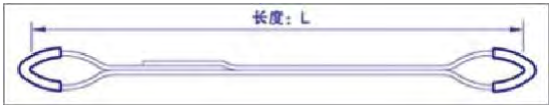
Webbing sling is produced from top quality synthetic fibre by advanced international level of weaving technology and equipment in various sewing methods. According to customer's requirement, the safety factor of sling has 4:1,5:1,6:1,7:1,8:1, its loading range is from 0.2t to 100t. Which is produced according to International stanard,for color and load capacity.



S.F	6:1			7:1			8:1		
WLL(kg)	Stock No	Width	M.B.S	Stock No	Width	M.B.S	Stock No	Width	M.B.S
1000	EE 6010	25/38mm	6t	EE 7010	30/50mm	7t	EE 8010	50mm	8t
2000	EE 6020	50mm	12t	EE 7020	60mm	14t	EE 8020	65mm	16t
3000	EE 6030	75mm	18t	EE 7030	90mm	21t	EE 8030	95mm	24t
4000	EE 6040	100mm	24t	EE 7040	120mm	28t	EE 8040	120mm	32t
5000	EE 6050	125mm	30t	EE 7050	150mm	35t	EE 8050	150mm	40t
6000	EE 6060	150mm	36t	EE 7060	180mm	42t	EE 8060	180m	48t
8000	EE 6080	200mm	48t	EE 7080	240mm	56t	EE 8080	240mm	64t
10000	EE 6100	250mm	60t	EE 7100	300mm	70t	EE 8100	300mm	80t
12000	EE 6120	300mm	72t	EE 7120	300mm	84t	/	/	/
MEMO	JB/T8521.1			EN1492.1			AS1353		

扁平环眼吊索

双层扁平环眼吊索是最常被选用的一种吊索，他们有聚酯、尼龙和丙纶中的一种原料制作而成，我们可提供安全系数从5:1到8:1的各种产品，产品符合欧盟标准EN1492-1、澳大利亚标准AS1353以及我国 行业标准JB/T8521.1和CE、GS安全要求，客户可以根据自己需要订购 特殊长度的产品。



This is the most popular kind of webbing sling, there are made one of Polyester, Nylon,Polypropylene, the safety factor from 5:1to 8:1 are available. We make these products according to EN1492-1、AS1353、JB/T8521.1, complied with GS CE safety require. Customers could choice special length base on special require.

Multi-ply Eye-eye Webbing Sling's PLY Stock No WLL

PLY	Stock No	WLL(t)	PLY	Stock No	WLL(t)
One ply	SEE005	0.5	Three ply	TEE015	1.5
	SEE010	1.0		TEE030	3.0
	SEE015	1.5		TEE045	4.5
	SEE020	2.0		TEE060	6.0
	SEE025	2.5		TEE075	7.5
	SEE030	3.0		TEE090	9.0
	SEE040	4.0		TEE120	12.0
	SEE0450	5.0		TEE150	15.0
Two ply	DEE010	1.0	Four ply	TEE180	18.0
	DEE020	2.0		FEE020	2.0
	DEE030	3.0		FEE40	4.0
	DEE040	4.0		FEE060	6.0
	DEE050	5.0		FEE080	8.0
	DEE060	6.0		FEE100	10.0
	DEE080	8.0		FEE120	12.0
	DEE100	10.0		FEE160	16.0
	DEE120	12.0		FEE200	20.0
				FEE240	24.0

Advice

- 1.Before use, select the correct flat webbing or round sling with regard to its application, capacity and the surface conditions of the load.
- 2.Please examine the condition of the webbing sling or round sling.
- 3.The permissible capacity of the slingsmust not be exceeded.
- 4.Nevershorten a sling by knotting.
- 5.Flat webbing slings and round slings must not be placed around sharp edges or over rough surfaces, use wear sleeves and edge protectors where necessary.
- 6.Flat webbing slings should be applied in such a way, that the carry the load over the full sling width.
- 7.Loads may only be placed on slings if damage is precluded. Do not drag slings from under load, position the sling correctly to ensureeasy removal after use.
- 8.Position slings in such a way, that they hold the load securely.
- 9.In "choke" lifts, only use flat webbing sling with rein forced eyes.
- 10.Using flat webbing slings with eyes, the eye opening angle should not exceed 20° at the connecting point.



扁平环眼吊索

扁平环形吊索

EN1492-1、JB/T8521.1标准扁平吊索类型

The type of webbing sling according to EN1492-1 or JB/T8521.1 Standard

Type 1 : Eye-eye webbing sling (EE)

The most popular, more versatile sling, much more kinds of sling are available Preferred types of soft eye formation are illustrated as followed.

Type 1: 环眼扁平化纤吊索

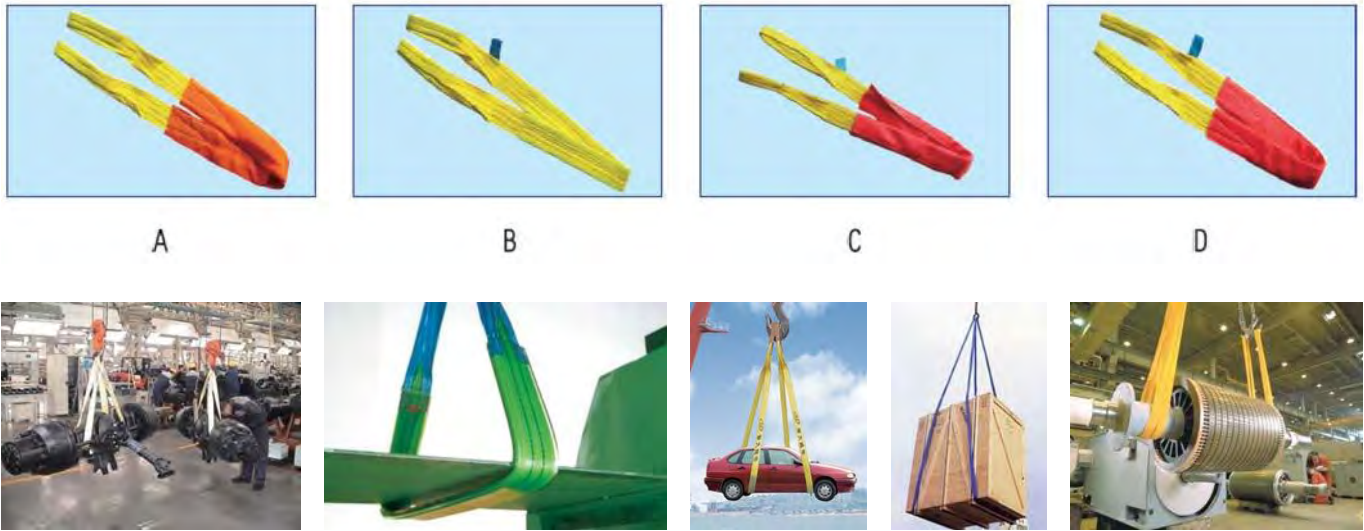
最常用的万能吊索，多种规格可选。如下为首选的软吊耳类型。

1) Flat eye 扁平环眼			
2) Reversed eye 翻转环眼			
3) Folded eye 1/2 width from one side 一边折叠1/2宽度环眼			
4) Folded eye 1/2 width from two side 两边折叠1/2宽度环眼			
5) Folded eye 1/3 width 折叠1/3宽度环眼			

Conformity EC Council Direcive 2006/42/EC Machinery

护套类型 webbing sling with protective:

to protect the slings from abrasive damage or cutting. Available in any length and width, movable or sewn to the webbing sling or roundsling. Alternatively we can supply the sling with a webbing pad.



Type 2 : Endless webbing sling (EN)

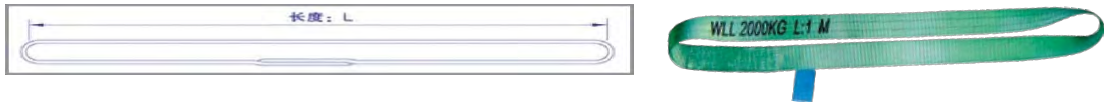
Eccnomical & adaptable sling with no fixed wear points.

Type 2: 扁平环形吊索

扁平环形吊索经济实用，可以不断地变换着力点

扁平环形吊索比较经济实用，他可以不断地变换着力点，有多种使用方式，我们可以根据客户需要制作单层或者多层扁平环形吊索，他们由聚酯、尼龙、丙纶中的一种材料制作而成，我们可提供安全系数从5:1到8:1的各种产品，产品符合欧盟标准EN1492-1、澳大利亚标准AS1353以及我国行业标准JB/T8521.1和CE、GS安全要求，客户可以根据自己需要订购特殊长度的产品。

Economical & adaptable sling with no fixed wear points. Used in all hitches. We could product single and multi-ply webbingsling according to customers require, there are made one of polyester Nylon Polypropylene,the safety factor from 5:1to 8:1 are available.We make these productsaccording to ISO4878, EN1492-1, complied wiith GS CE safety require. Customers could choice special length base on special requirement.



Endless webbing sling's Ply Stock No WLL SWL

PLY	Stock No	SF6:1 Width mm	WLL(t)	SWL(t)				
				Vertical 	Choke 	Basket		
						a<7° M=2	7°<a<45° M=1.4	45°<a<60° M=1
One ply	SEN010	25/38	1	1	0.8	2	1.4	1
	SEN020	50	2	2	1.6	4	2.8	2
	SEN030	75	3	3	2.4	6	4.2	3
	SEN040	100	4	4	3.2	8	5.6	4
	SEN050	125	5	5	4.0	10	7.0	5
	SEN060	150	6	6	4.8	12	8.4	6
	SEN080	200	8	8	6.4	16	11.2	8
	SEN100	250	10	10	8.0	20	14.0	10
Two ply	DEN020	25/38	2	2	1.6	4	2.8	2
	DEN040	50	4	4	3.2	8	5.6	4
	DEN060	75	6	6	4.8	12	8.4	6
	DEN080	100	8	8	6.4	16	11.2	8
	DEN100	125	10	10	8.0	20	14.0	10
	DEN120	150	12	12	9.6	24	16.8	12
	DEN160	200	16	16	12.8	32	22.4	16
	DEN200	250	20	20	16.0	40	28.0	20
Three ply	TEN030	25/38	3	3	2.4	6	4.2	3
	TEN060	50	6	6	4.8	12	8.4	6
	TEN090	75	9	9	7.2	18	12.6	9
	TEN120	100	12	12	9.6	24	16.8	12
	TEN150	125	15	15	12.0	30	21.0	15
	TEN180	150	18	18	14.4	36	25.2	18
	TEN240	200	24	24	19.2	48	33.6	24
	TEN300	250	30	30	24.0	60	42.0	30
Four ply	TEN360	300	36	36	28.8	72	50.4	36
	FEN040	25/38	4	4	3.2	8	5.6	4
	FEN080	50	8	8	6.4	16	11.2	8
	FEN120	75	12	12	9.6	24	16.8	12
	FEN160	100	16	16	12.8	32	22.4	16
	FEN200	125	20	20	16.0	40	28.0	20
	FEN240	150	24	24	19.2	48	33.6	24
	FEN320	200	32	32	25.6	64	44.8	32
	FEN400	250	40	40	32.0	80	56.0	40
	FEN480	300	48	48	38.4	96	67.2	48

Conformity EC Council Direcive 2006/42/EC Machinery

美洲标准扁平吊索

美洲标准扁平环眼吊索

American Standard 美洲标准

The type of webbing sling according to American Standard

Type 1 : Eye-eye webbing sling (EE)
The most popular, more versatile aling, much more kinds of sling are available Preferred types of soft eye formation are illustrated as followed.

- 

Tapered to 1/2 from one side 一边折叠1/2 环眼
- 

Tapered tp 1/2 from both sides 两边折叠1/2环眼
- 

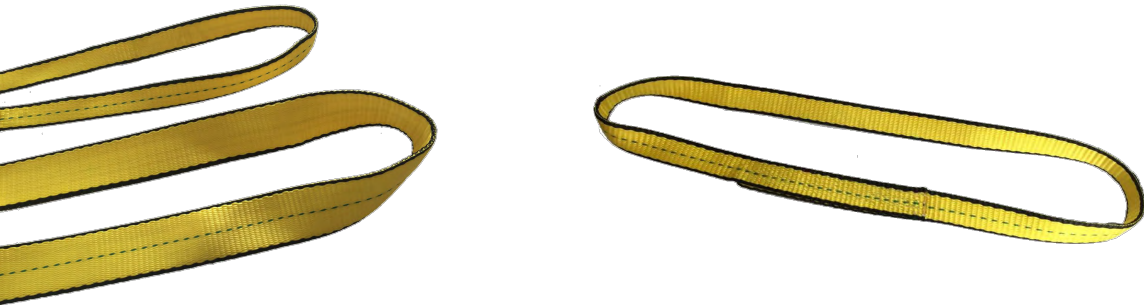
Tapered to 1/3 1/3折叠环眼
- 

Twist 翻转环眼
- 

Flat eye 扁平环眼



Type 2 : Endless webbing sling (EN)
Eccnomical & adaptable sling with no fixed wear points.



Warning

- 1.Failure to comply with this warning may result in serious load damage and death or injury.
- 2.Use only iftrained
- 3.Can fail if damaged,misused or overloaded.
- 4.Inspectsling for damage before each use.
- 5.Aiwaysprotect sling webbing from sharp edges of load
- 6.Do not attempt to use sling above rated lifting capacity.
- 7.Do not use sling if rated capacity tag is removed or unreadable.
- 8.Avoid acid, alkali and sunlight.
- 9. Do not tie knots in sling webbing as strength is greatly reduced.
- 10. Do not use sling if there are any signs of cut webbing, heat or chemical damage, excessivewear.

American Standard 美洲标准

Material: Polyester Nylon
Minimun Safety Factor: 5:1
Length: As required
Working temperature range: -40°C-100°C
Standard: ASME B30.9 WSTDA-WS-1
We make these products according to ASME B30.9, WSTDA-WS-1,
Customers could choose special length base on special require.



Rated Load for Two-Ply, Synthetic Webbing Slings(LBS)

Series	Stock No Color		Type I, II, III, and IV			Two-leg or Single Basket				type V
			Single-leg			Horizontal Angle				
		Hitch Type Width ,in.	Vertical	choke	vertical basket	vertical basket	60 deg	45 deg	30 deg	Endless Vertical
Class 5	EE5501	1	2200	1760	4400	4400	3800	3100	2200	4400
	EE5501.5	1 1/2	3300	2640	6600	6600	5700	4700	3300	6600
	EE5501.75	1 3/4	3800	3040	7600	7600	6600	5400	3800	7600
	EE5502	2	4400	3520	8800	8800	7600	6200	4400	8800
	EE5503	3	6600	5280	13200	13200	11400	9300	6600	13200
	EE5504	4	8200	6560	16400	16400	14200	11600	8200	16400
	EE5505	5	10200	8160	20400	20400	17700	14400	10200	20400
	EE5506	6	12300	9840	24600	24600	21300	17400	12300	24600
Class 7	EE7501	1	3100	2480	6200	6200	5400	4400	3100	6200
	EE7501.5	1 1/2	4700	3760	9400	9400	8100	6600	4700	9400
	EE7501.75	1 3/4	5400	4320	10800	10800	9400	7600	5400	10800
	EE7502	2	6200	4960	12400	12400	10700	8800	6200	12400
	EE7503	3	8800	7040	17600	17600	15200	12400	8800	17600
	EE7504	4	11000	8800	22000	22000	19100	15600	11000	22000
	EE7505	5	13700	10960	27400	27400	23700	19400	13700	27400
	EE7506	6	16500	13200	33000	33000	28600	23000	16500	33000
	EE7508	8	22750	18200	42350	42350	36700	29900	22750	42350
	EE7510	10	28400	22720	52900	52900	45800	37400	28400	52900
	EE7512	12	34100	27280	63500	63500	55000	44900	34100	63500

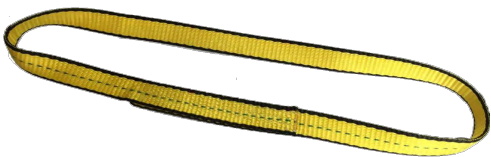
Class 5 means rated loads are based on a stuffer weave construction webbing possessing a minimum certified tensile strength of 6,800 lbs/inch width.
Class 7 means rated loads are based on a stuffer weave construction webbing possessing a minimum certified tensile strength of 9,800 lbs/inch width.

美洲标准扁平环形吊索

一次性使用吊装带

American Standard 美洲标准

This is a continuous loopformed by joining the ends of the webbing together with a loadbearing lplace. They are made of Polyester or Nylon. The minimum safety factor is 5:1. We make these products according to ASME B30.9. WSTDA-WS-1. Customers could choose special length base on special require.



Rated Load for One-Ply, Synthetic Webbing Slings(LBS)

Series	Stock No Color	Width ,in.	Type I, II, III, and IV			Two-leg or Single Basket		
			Single-leg			Horizontal Angle		
			Vertical	choke	vertical basket	60 deg	45 deg	30 deg
								
Class 5	EE5501	1	2200	1760	4400	4400	3800	3100
	EE5501.5	1 1/2	3300	2640	6600	6600	5700	4700
	EE5501.75	1 3/4	3800	3040	7600	7600	6600	5400
	EE5502	2	4400	3520	8800	8800	7600	6200
	EE5503	3	6600	5280	13200	13200	11400	9300
	EE5504	4	8200	6560	16400	16400	14200	11600
	EE5505	5	10200	8160	20400	20400	17700	14400
Class 7	EE5506	6	12300	9840	24600	24600	21300	17400
	EE7501	1	3100	2480	6200	6200	5400	4400
	EE7501.5	1 1/2	4700	3760	9400	9400	8100	6600
	EE7501.75	1 3/4	5400	4320	10800	10800	9400	7600
	EE7502	2	6200	4960	12400	12400	10700	8800
	EE7503	3	8800	7040	17600	17600	15200	12400
	EE7504	4	11000	8800	22000	22000	19100	15600
	EE7505	5	13700	10960	27400	27400	23700	19400
	EE7506	6	16500	13200	33000	33000	28600	23000
	EE7508	8	22750	18200	42350	42350	36700	29900
	EE7510	10	28400	22720	52900	52900	45800	37400
	EE7512	12	34100	27280	63500	63500	55000	44900

They are made in several width and strength according to the intended use. The slings are designed for one load only (to enable that load to be dispatched and received) and are not intended for repeated use. This type of sling would not need to be subjected to Peripdic examination by a competent person, dut to its disposaboe nature.

Safety Factor: 4:1 5:1 7:1
Standard: DIN 60005-2006 EN1492-1
Length: As required
Color: White or others



一次性吊装带可以根据现场使用制作的不同吨位、宽度。
其仅为完成一次性吊装（即，装货吊装→卸货吊装）而设计的一种经济型吊装带，而不是用于反复吊装为目的的。由于一次性吊装带本身特性，可以免于专业人员周期性的对吊装带的检查，使用方便。
安全系数：4:1 5:1 7:1
执行标准：DIN 60005-2006 EN1492-1
长度：按照客户要求
颜色：白色或其它色



SPECIFIC:

Stock No	S.F.	WLL(kg)	Width (mm)	Stock No	S.F.	WLL(kg)	Width (mm)
OS4030	4:1	300	25	OS7060	7:1	600	30
OS4050	4:1	500	25	OS7060	7:1	600	35
OS4150	4:1	1500	35	OS7060	7:1	600	50
OS5035	5:1	350	25	OS7065	7:1	650	35
OS5038	5:1	380	25	OS7070	7:1	700	35
OS5050	5:1	500	25	OS7075-1	7:1	750	25
OS5060	5:1	600	25	OS7075-2	7:1	750	35
OS5065	5:1	650	25	OS7050-3	7:1	750	50
OS5075	5:1	750	25	OS7090	7:1	900	30
OS7030	7:1	300	25	OS7090	7:1	900	40
OS7035	7:1	350	25	OS7095	7:1	950	40
OS7040	7:1	400	25	OS7100	7:1	1000	30
OS7050-1	7:1	500	25	OS7100	7:1	1000	45
OS7050-2	7:1	500	35	OS7100	7:1	1000	50
OS7050-3	7:1	500	50	OS7200	7:1	2000	60

WARNING: The are not suitable for repeated use due to their comparativelylifgh construction and low abrasive resistance. These slings should be disposed of once they have been detached from the load at the final destination.

警告：一次性吊装带不适合反复使用，因为他们比较薄、耐磨性稍差。
一次性吊装带一般仅用于将货物吊装到目的地，完成货物转移，如将货物装上船舶、随货物一起到达目的地。

圆状环形吊索

圆状环形吊索

圆状吊索全方位用于物体的起重吊装，甚至可以用于吊装容易受损坏的物件，它既有高强度、又能够保护物体表面不受伤害，既轻便又柔软，并且有多种组合的使用方式。

圆状吊索是连续环绕的聚酯丝装入聚酯或尼龙制成的套筒，保护套是保护内芯环绕平行排列的丝束，并且保证丝束一直平齐的平行排列。

内部芯材平坦的展开与负载接触，增加接触面，充分的锁紧货物，保证负载免受伤害，同时聚酯的低延伸率的特点，避免在起吊货物时，负载的反弹。

圆状吊索按照欧洲EN 1492-2标准、澳大利亚AS4497.1标准以及中国行业标准JB/T8521.2制作，符合CE GS安全要求。

Conformity EC Council Directive 2006/42/EC Machinery

Round sling is an all-purpose lifting sling, which is both high strong and non-damaging to its load. Extremely light in weight and infinitely flexible in all directions, it is easy and quick to manipulate even when awkwardly shaped or fragile loads are being lifted.

Round sling is a continuous loop made from polyester yarn encased in a sleeve of polyester or Nylon fabric. The sleeve is so constructed that it protects the internal rows of yarn filament and keeps them in a parallel formation at all times.

The yarn fibre core is free to spread out into a flat shape where the Round sling is in contact with its load. This provides a broad support, which cushions the load against damage and reduces slipping. The low stretch characteristics of the polyester yarn also prevent 'load bounce' when hoisting very heavy weights.

Manufactured to EN 1492-2, JB/T8521.2, AS4497.1 conforming to the CE GS.



Conformity EC Council Directive 2006/42/EC Machinery

Round Sling's SWL WLL M CC

Stock No. Color	WLL	SWL、WLL(t)、M、CC					Double Multi-set SWL(t)			
		Vertical	Choker	Vertical			Choker	Vertical	Choker	Vertical
				0-7°	7-45°	45-60°				
		1	0.8	2	1.4	1	1.4	1.12	1	0.8
RS7010	1t	1,000	800	2,000	1,400	1,000	2,800	1,120	1,000	800
RS7020	2t	2,000	1,600	4,000	2,800	2,000	5,600	2,240	2,000	1,600
RS7030	3t	3,000	2,400	6,000	4,200	3,000	8,400	3,360	3,000	2,400
RS7040	4t	4,000	3,200	8,000	5,600	4,000	11,200	4,480	4,000	3,200
RS7050	5t	5,000	4,000	10,000	7,000	5,000	14,000	5,600	5,000	4,000
RS7060	6t	6,000	4,800	12,000	8,400	6,000	16,800	6,720	6,000	4,800
RS7080	8t	8,000	6,400	16,000	11,200	8,000	22,400	8,960	8,000	6,400
RS7100	10t	10,000	8,000	20,000	14,000	10,000	28,000	11,200	10,000	8,000
RS7120	12t	12,000	9,600	24,000	16,800	12,000	33,600	13,440	12,000	9,600
RS7150	15t	15,000	12,000	30,000	21,000	15,000	42,000	16,800	15,000	12,000
RS7200	20t	20,000	16,000	40,000	28,000	20,000	56,000	22,400	20,000	16,000
RS7300	30t	30,000	24,000	60,000	42,000	30,000	84,000	33,600	30,000	24,000

The unique advantages of Round Sling:

- 1、Color code, in according with international standard, to validate sling capacity.
- 2、Special thickness sleeves and special technical to add using life.
- 3、Each strips equal to 1ton capacity, it is easy to differentiate sling capacity.
- 4、Clearly print WLL and length on surface of sling.
- 5、Change-bearing point to add using life.
- 6、If the core material no break, no loss of strength from abrasion, there is a simple ness way, it is easy to differentiate to decide if the sling is taken away from service or not.
- 7、100% polyester has less than 4% extension at rated capacity, and will return originally length, and 8%-11% extension at break.
- 8、Clearly tag with serial number and a copy of certificate together with one sling.
- 9、Working temperature range: -40°C-100°C



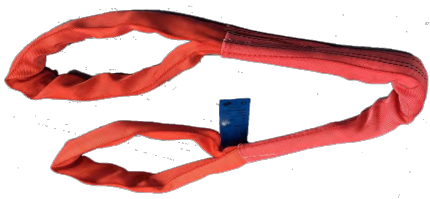
圆状吊索的优点:

- 1、按照欧盟标准，采用不同的颜色去分辨不同的起吊能力的吊索。
- 2、独特的工艺，特别加厚的外套，提高产品的使用寿命。
- 3、一道色线表示承载力一吨，很容易区分吊索的起吊能力。
- 4、用100%的聚酯材料，安全负荷下，小于4%的延伸率，而且将恢复到原先的初始长度，破断延伸率为8%-11%。
- 5、着力点不断改变可以增加使用寿命。
- 6、假如磨损没有伤及芯材，吊索强度几乎没有损失，这是一个简单的方法去判断吊索是否可以继续使用。
- 7、在吊索表面清晰的印有安全承载的能力和长度。
- 8、每条吊索带有一个清楚的标签和一个使用说明书。
- 9、适用范围为：-40°C-100°C



圆状环眼吊索

美洲标准圆状吊索



Conformity EC Council Direcive 2006/42/EC Machinery

Advice for use:

- 1、Failure to comply with this warning may result in serious load damage and death or injury.
- 2、Use only if trained.
- 3、Can fail if damaged, misused or overloaded.
- 4、Inspect sling for damage before each use.
- 5、Always protect sling webbing from sharp edges of load.
- 6、Do not attempt to use sling above rated lifting capacity.
- 7、Do not use sling if rated capacity tag is removed or unreadable.
- 8、Avoid acid, alkali and sunlight.
- 9、Do not tie knots in sling webbing as strength is greatly reduced.
- 10、Do not use sling if there are any signs of cut webbing, heat or chemical damage, excessive wear, or other defects.
- 11、Consult sling load chart for basket hitch capacity reduction due to sling angle.
- 12、Do not try to repair sling by yourself

使用建议:

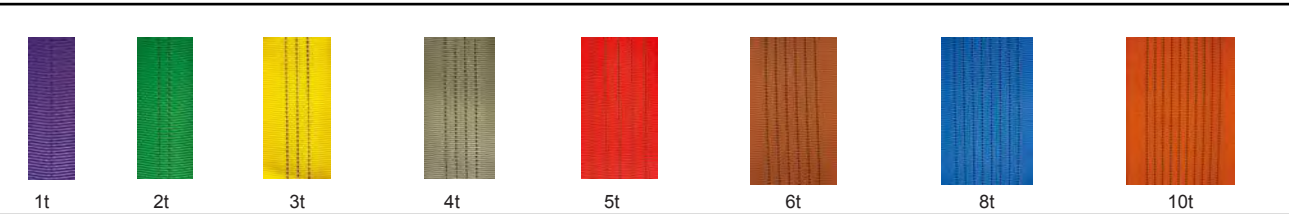
- 1、严重的损害、断裂、伤害是导致危险的先兆;
- 2、仅在受到培训后使用、操作;
- 3、伤害、过失或者超载会导致危险;
- 4、在每次使用前, 请检查吊索是否已经被损伤;
- 5、总是保护吊索远离负载锋利的边缘;
- 6、不要试图使吊索超过他额定载荷;
- 7、不要使用没有标签或者标明吊索承载能力模糊不清的吊索;
- 8、避免在强酸、强碱种使用和避免阳光的强烈照射;
- 9、不要使吊索打结使用, 这样会使吊索的强度有很大的降低;
- 10、不使用已经被切割、受热或化学损伤、过度的磨损或有其缺陷的吊索;
- 11、计算吊索承载能力时, 要考虑由于吊装角度的因素;
- 12、不要试图自行修复吊索具。



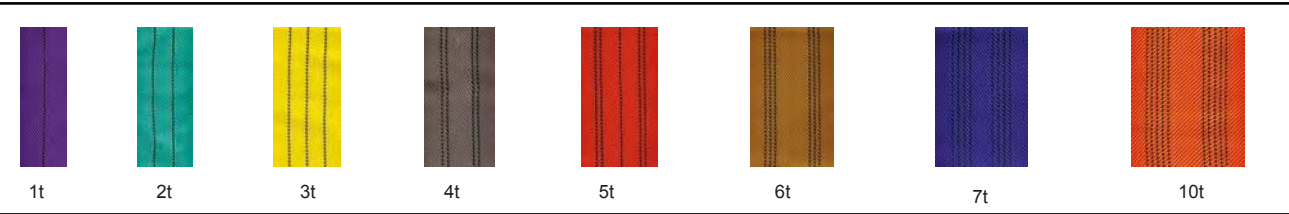
圆状吊索护套

Tube of round sling

Size A



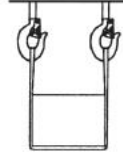
Size B



Material: Polyester Nylon
Minimun Safety Factor: 5:1
Length: The minimum length is 3ft
Color: Color code
Working temperature range: -40℃-100℃
Standard: ASME B30.9 WSTDA-RS-1



Technical Information

Stock No. Color	WLL								
		Vertical		Choker		Vertical Basket		Vertical	
		lbs	kg	lbs	kg	lbs	kg	lbs	kg
RS5001	Purple	2,600	1,200	2,100	1,000	5,200	2,400	3,700	1,700
RS5002	Green	5,300	2,400	4,200	1,900	10,600	4,800	7,500	3,400
RS5003	Yellow	8,400	3,800	6,700	3,000	16,800	7,600	11,900	5,400
RS5004	Tan	10,600	4,800	8,500	3,800	21,200	9,600	15,000	6,800
RS5005	Red	13,200	6,000	10,600	4,800	26,400	12,000	18,700	8,500
RS5006	White	16,800	7,600	13,400	6,000	33,600	15,200	23,800	10,700
RS5007	Blue	21,200	9,600	17,000	7,600	42,400	19,200	30,000	13,600
RS5008	Orange	25,000	11,400	20,000	9,100	50,000	22,800	35,400	16,100
RS5009	Orange	31,000	14,100	24,800	11,300	62,000	28,200	43,800	19,900
RS5010	Orange	40,000	18,200	32,000	14,500	80,000	36,400	56,600	25,700
RS5011	Orange	53,000	24,100	42,400	19,300	106,000	48,200	74,900	34,100
RS5012	Orange	66,000	30,000	52,800	24,000	132,000	60,000	93,000	42,400
RS5013	Orange	90,000	40,900	72,000	32,700	180,000	81,800	127,300	57,800



圆状组合吊索

吊索的使用建议

成套索具由主吊环、连接卸扣、吊装带、金属末端件组成。根据不同的吊装要求，成套索具可分为：单腿吊带索具、双腿吊带索具、三腿吊带索具、四腿吊带索具

Rigging set includes the Master link , connecting shackle, textile sling , end fitting. According to different lifting ways, we supply 1-leg.2-legs. 3-legs.4-legs slings.

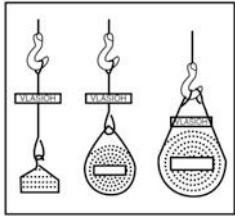
Brief Technical Specification Standard: JB/ T8521 EN 1491
Safety factor: Texile sling 6:1 to 8:1
Metal Components>4:1
Range: -40°C-100°C
Material: Polyester Nylon



MRS-01		Stock No.	β=0to 45°	β=45 to 60°
		MRS6010	1000kg	
		MRS6020	2000kg	
		MRS6030	3000kg	
		MRS6040	4000kg	
		MRS6050	5000kg	
MRS-02		Stock No.	β=0to 45°	β=45 to 60°
		MRS6014	1400kg	1000kg
		MRS6028	2800kg	2000kg
		MRS6042	4200kg	3000kg
		MRS6056	5600kg	4000kg
		MRS6070	7000kg	5000kg
MRS-03		Stock No.	β=0to 45°	β=45 to 60°
		MRS6021	2100kg	1500kg
		MRS6042	4200kg	3000kg
		MRS6063	6300kg	4500kg
		MRS6084	8400kg	6000kg
		MRS6105	10500kg	7500kg
MRS-04		Stock No.	β=0to 45°	β=45 to 60°
		MRS6021	2100kg	1500kg
		MRS6042	4200kg	3000kg
		MRS6063	6300kg	4500kg
		MRS6084	8400kg	6000kg
		MRS6105	10500kg	7500kg

How slings are rigged Vertical

Single leg to load in straight lift. The full rated lifting capacity can be used, but not exceeded. Load should not be allowed to rotate since this can damage the sling.



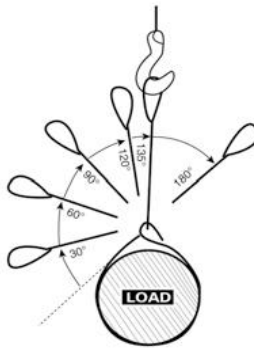
Vertical

Choke

Using the sling as a choker reduces its rated capacity. Rating in the following sling charts have lower capacity for choker hitches than vertical loadings to reflect this.

When using a choker sling at an angle of less than 120 degrees (see drawing) the choker rated capacity must be reduced.

Angel of Choke		Rated Capacity Factor
120 - 180°	=	100%
90 - 119°	=	87%
60 - 89°	=	74%
30 - 59°	=	62%
0 - 29°	=	48%



Choke

Basket

A basket hitch equally distributes the load between the two legs of a sling. Consideration must be given to the angles created in basket hitches since they reduce the rated capacity.

(See “How Angles Effect Sling Stress” below)

As the angle between the legs of the sling increase, the load each leg has to lift increases. This applies to a single sling used in a basket hitch as well as a multi-leg sling or bridle. See illustration below.

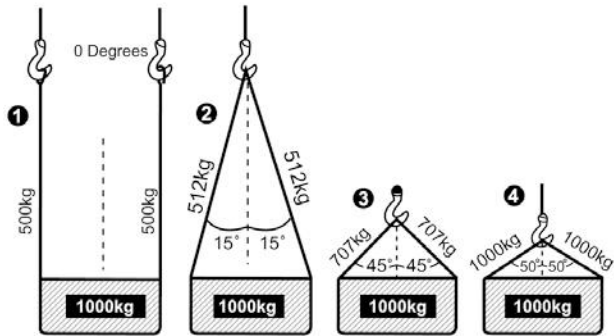
1.First, divide the total load to be lifted by the number of legs to be used. This provides the load per leg if the lift were being made with all the legs lifting vertically.

2. Determine the angle between the iegs of the sling and the vertical.

3.Then MULTIPLY the load per leg by the Load Factor for the leg angle being used (from the table at right) to compute the ACTUAL LOAD on each leg for this lift and angle.

NOTE: THE ACTUAL LOAD MUST NOT EXCEED THE RATED SLING CAPACITY.

4.Example: in drawing three (sling angle of 45 degrees): 1000 ÷ 2 = 500kg (Per Leg if a vertical lift) 500 x 1.414 = 707kg =ACTUAL LOAD on each leg at the 45 degree horizontal angle being used.



Basket

LEG ANGEL (Degrees)	LOAD FACTOR
0	1.000
5	1.003
10	1.015
15	1.035
20	1.064
25	1.103
30	1.154
35	1.220
40	1.305
45	1.414
50	1.555
55	1.743
60	2.000

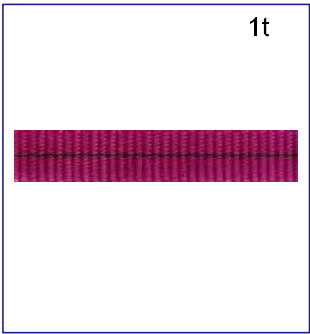
织 带

南京德力特索具可以提供25mm-300mm（1"-12"）各类涤纶、锦纶扁平织带，我们可以按照顾客要求生产聚酯、尼龙、丙纶织带，用于不同安全系数的各种层数的扁平环眼吊带和扁平环形带。

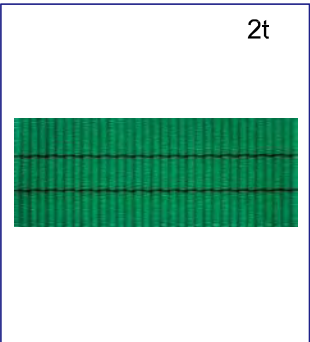
Nanjing D.L.T Sling can offer 1-12"(25-300mm) webbing material for sewing all kinds of webbing sling to you. Which are made of Polyester, Nylon. we have a prepare to adopt PE PA or PP to product according to customers require.



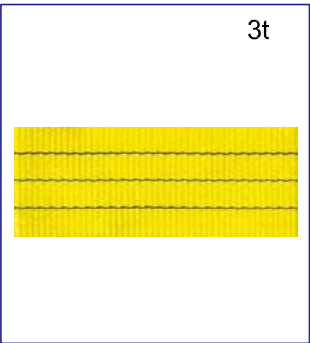
Webbing material for difference safety factor duplex eye-eye and slingle endless webbing sling



Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W010	5:1	25	Violet	3125
E6W010	6:1	25/38		3750
E7W010	7:1	30/50/60		4500
E8W010	8:1	50		5000

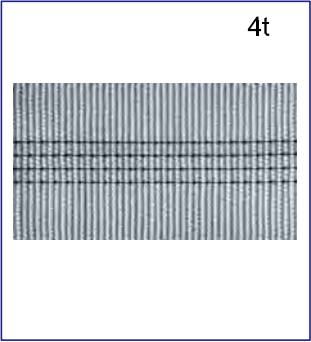


Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W020	5:1	50	Green	6250
E6W020	6:1	50		7500
E7W020	7:1	60		9000
E8W020	8:1	65		10000

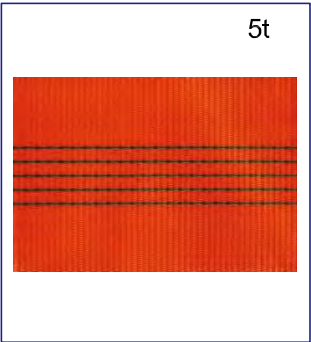


Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W030	5:1	75	Yellow	9375
E6W030	6:1	75		11250
E7W030	7:1	90		13500
E8W030	8:1	95		15000

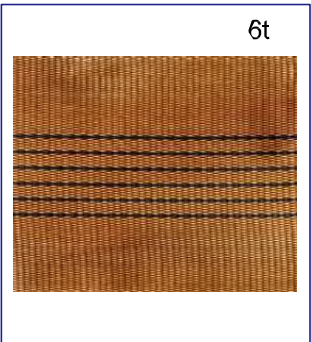
织 带



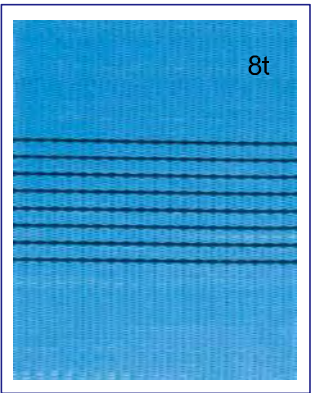
Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W040	5:1	100	Grey	12500
E6W040	6:1	100		15000
E7W040	7:1	120		18000
E8W040	8:1	120		20000



Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W050	5:1	125	Red	15625
E6W050	6:1	125		18750
E7W050	7:1	150		22500
E8W050	8:1	150		25000



Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W060	5:1	150	Brown	18750
E6W060	6:1	150		22500
E7W060	7:1	180		27000
E8W060	8:1	180		30000



Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W080	5:1	200	Blue	25000
E6W080	6:1	200		30000
E7W080	7:1	240		36000
E8W080	8:1	240		40000

织 带

美洲标准织带



Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W100	5:1	250	Orange	31250
E6W100	6:1	250		37500
E7W100	7:1	300		45000
E8W100	8:1	300		50000



Stock No.	For Safety Factor	Width(mm)	Color	M.B.S.(kg)
E5W120	5:1	300	Orange	37500
E6W120	6:1	300		45000
E7W120	7:1	300		54000

NYLON webbing material 重磅和轻型的尼龙织带



Stock No.	Width(mm)	M.B.S.(kg)	Stock No.	Width(mm)	M.B.S.(kg)
AA010	1	9800*1	AB010	1	6800*1
AA020	2	9800*2	AB020	2	6800*2
AA030	3	9800*3	AB030	3	6800*3
AA040	4	9800*4	AB040	4	6800*4
AA050	5	9800*5	AB050	5	6800*5
AA060	6	9800*6	AB060	6	6800*6
AA080	8	9800*8	AB080	8	6800*8
AA100	10	9800*10	AB100	10	6800*10

Popular color are YELLOW, GREEN and BLUE, but we could make according to customers require.
黄色，绿色和蓝色比较流行，另外我们可以按照客户的特殊要求制作。

南京德力特索具可以提供系列5和系列7扁平织带，产品执行ASME B30.9和WSTDA-WB-1标准，以聚酯和尼龙为材料的扁平织带用于各种扁平吊装带。

Nanjing D.L.T sling can offer class 5 and class 7 webbing material according to ASME B30.9 and WSTDA-WB-1 for sewing all kinds of webbing sling to you. Which are made of Polyester, Nylon.

Technical information

Material: Polyester					Material: Nylon				
 		Stock No.	Width	MBS(LBS)			Stock No.	Width	MBS(LBS)
	Class 5	W5501	1	6800*1		Class 5	AW5501	1	6800*1
		W5501.5	1 1/2	6800*1.5			AW5501.5	1 1/2	6800*1.5
		W5501.75	1 3/4	6800*1.75			AW5501.75	1 3/4	6800*1.75
		W5502	2	6800*2			AW5502	2	6800*2
		W5503	3	6800*3			AW5503	3	6800*3
		W5504	4	6800*4			AW5504	4	6800*4
		W5505	5	6800*5			AW5505	5	6800*5
		W5506	6	6800*6			AW5506	6	6800*6
	Class 7	W7501	1	9800*1		Class 7	AW7501	1	9800*1
		W7501.5	1 1/2	9800*1.5			AW7501.5	1 1/2	9800*1.5
		W7501.75	1 3/4	9800*1.75			AW7501.75	1 3/4	9800*1.75
		W7502	2	9800*2			AW7502	2	9800*2
		W7503	3	9800*3			AW7503	3	9800*3
		W7504	4	9800*4			AW7504	4	9800*4
		W7505	5	9800*5			AW7505	5	9800*5
		W7506	6	9800*6			AW7506	6	9800*6
		W7507	8	9800*8			AW7507	8	9800*8
		W7510	10	9800*10			AW7510	10	9800*10
		W7512	12	9800*12			AW7512	12	9800*12

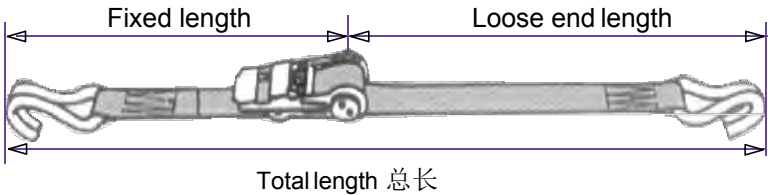
吊装方式与最大工作载荷参数（以双层环眼吊索为例）
Lifting Method and Maximun Safety Working Load Parameter(form 2ply eye-eye webbing sling)

栓紧带

Ratchet lashing are used for fixation cargo while transporting, shifting or moving storage.
After locking, no relax during transportation, safety, saving, light, easy to use. and no damage for cargo.

栓紧器是使用在货物的运输、移动、装运或者仓储时固定功能。
它们具有锁紧后，不会脱落，安全可靠，轻便、操作简便、保护物体不受损伤。

Material: Polyester Nylon
Manufactured to EN 12195-2 AS/NZS4380
Working length: As specified
Temperature range: -40℃-100℃



Technical information

Webbing width	Lashing Capacity (daN)	Complete System M.B.S(kg)	Fixed Length (m)			
				LC(daN)	LC(daN)	LC(daN)
25mm	400	800	0.3	400	800	800
25mm	500	1000	0.3	500	1000	1000
25mm	750	1500	0.3	750	1500	1500
35mm	1000	2000	0.3	1000	2000	2000
35mm	1500	3000	0.3	1500	3000	3000
50mm	1500	3000	0.3	1500	3000	3000
50mm	2000	4000	0.5	2000	4000	4000
50mm	2500	5000	0.5	2500	5000	5000
75mm	3500	7000	0.7	3500	7000	7000
100mm	5000	1000	0.7	5000	1000	10000

Loose end length by customers requires. 长头长度根据客户指定

- Safety factor :
- Complete system = factor 2
 - Accessories / metal loops = factor 2
 - Non-sewn Webbing sling = factor 3

Warning:

- 1.Only use undamaged ratchet lashing, the label indicating the capacity must be clearly legible. 2.Ratchet lashings should not be used as a load lifting gear.
- 3. Donot place loads on the ratchet lashing, which could cause damage.
- 4.Ratchet lashings must not be overload.
- 5.Avoid twisted positioning of the ratchet lashing.
- 6.Do not tie knots in the webbing.
- 7.Protect the webbing against abrasion andior cutting by using edge protectors and sleeves for sharp edges.

警告:

- 1.仅使用没有破损的收紧器，标签可以清晰的表明能力。
- 2.不可以超载使用
- 3.不要将织带打结使用
- 4.在使用保护套使织物远离锋利棱角，免受磨损或切割。
- 5.避免扭、绞布置收紧器。
- 6.不要将物体放置在收紧器上，这样会导致伤害。
- 7.收紧器不能当做负载起重调整作用。

Elongation<7%
延伸率<7%

栓紧带

栓紧带

According to EN12195-2、GB/T 23914.2 符合欧洲、中国机械工业行业标准要求的栓紧带

RLDJ Double “J” hook	Complete Set of System			Webbing	
	Stock. No	M.B.S.(kg)	LC(daN)	Width(mm)	M.B.S.(kg)
	RLDJ800	800	400	25	1200
	RLDJ1000	1000	500	25	1500
	RLDJ1500	1500	750	35	2250
	RLDJ2000	2000	1000	35	3000
	RLDJ3000	3000	1500	35	4500
	RLDJ4000	4000	2000	50	6000
	RLDJ5000	5000	2500	50	7500
	RLDJ7000	7000	3500	75	10500
	RLDJ10000	10000	5000	100	15000

RLF FlatHook	Complete Set of System			Webbing	
	Stock. No	M.B.S.(kg)	LC(daN)	Width(mm)	M.B.S.(kg)
	RLF4000	4000	2000	50	6000
	RLF5000	5000	2500	50	7500
	RLF7000	7000	3500	75	10500
	RLF10000	10000	5000	100	15000

RLS “S” Hook	Complete Set of System			Webbing	
	Stock. No	M.B.S.(kg)	LC(daN)	Width(mm)	M.B.S.(kg)
	RLS800	800	400	25	1200
	RLS1000	1000	500	25	1500
	RLS1500	1500	750	35	2250
	RLS2000	2000	1000	35	3000

RLC Claw Hook	Complete Set of System			Webbing	
	Stock. No	M.B.S.(kg)	LC(daN)	Width(mm)	M.B.S.(kg)
	RLC1500	1500	750	35	2250
	RLC2000	2000	1000	35	3000
	RLC3000	3000	1500	35	4500
	RLC4000	4000	2000	50	6000
	RLC5000	5000	2500	50	7500
	RLC7000	7000	3500	75	10500
	RLC10000	10000	5000	100	15000

RLFS Flat Snap Hook	Complete Set of System			Webbing	
	Stock. No	M.B.S.(kg)	LC(daN)	Width(mm)	M.B.S.(kg)
	RLFS2000	2000	1000	35	3000
	RLFS3000	3000	1500	35	4500
	RLFS4000	4000	2000	50	6000
	RLFS5000	5000	2500	50	7500

RLET ETrack	Complete Set of System			Webbing	
	Stock. No	M.B.S.(kg)	LC(daN)	Width(mm)	M.B.S.(kg)
	RLET5000	2000	1000	50	3000

Endless Ratchet Lashing	Complete Set of System			Webbing	
	Stock. No	M.B.S.(kg)	LC(daN)	Width(mm)	M.B.S.(kg)
	ERL2000	2000	1000	25	1500
	ERL3000	3000	1500	35	2250
	ERL4000	4000	2000	35	3000
	ERL6000	6000	3000	35	4500
	ERL8000	8000	4000	50	6000
	ERL10000	10000	5000	50	7500
	ERL14000	14000	7000	75	10500
	ERL20000	20000	10000	100	15000

CB Cam Buckle	Complete Set of System			Webbing	
	Stock. No	M.B.S.(kg)	LC(daN)	Width(mm)	M.B.S.(kg)
	CB500	500	250	25	750
	CB900	900	450	25	1350
	CB1000	1000	500	25	1500
	CB1800	1800	900	35	2700
	CB1800	1800	900	50	2700

警告：栓紧带严重用于吊装！
WARNING: Ratchet lashings should not be used as a load lifting gear.



美洲标准栓紧带

美洲标准栓紧带

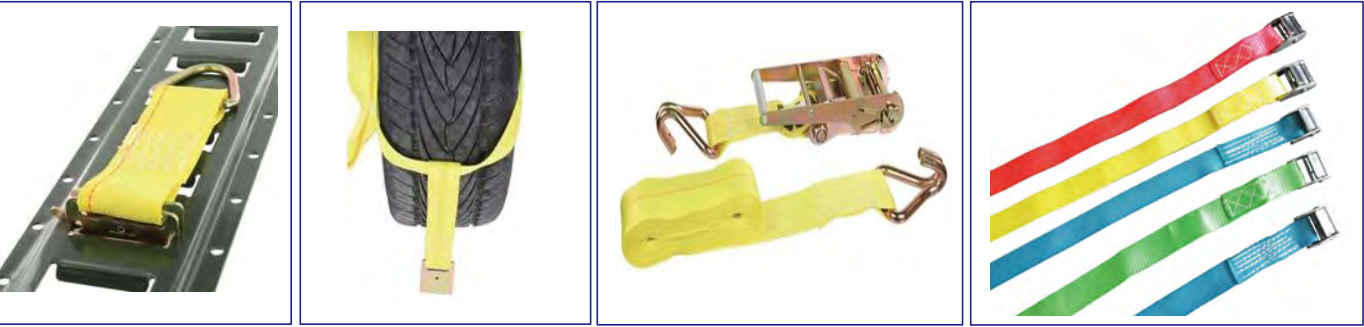
According to WSTDA-T-1 符合美洲标准要求栓紧带的技术参数

1" Ratchet & Cam Buckle Tie Down					
	Stock. No	Buckle	Length	End Hard Ware	M.B.S.
	RSFH110	Ratchet	10'	Flat Hook	1,000LBS
	CSFH110	Cam Buckle	10'		1,000LBS
	RSSH110	Ratchet	10'	Stamped Snap Hook	2,100LBS
	CSSH110	Cam Buckle	10'		1,000LBS
	RSWH110	Ratchet	10'	Double J Hook	2,100LBS
	CSWH110	Cam Buckle	10'		1,000LBS
	RSHK110	Ratchet	10'	Hook & Keeper	2,100LBS
	CSHK110	Cam Buckle	10'		1,000LBS
	RSOH110	Ratchet	10'	S Hook (Vinyl Coated or Zinc Plated)	2,100LBS
	CSOH110	Cam Buckle	10'		1,000LBS
	RSEL110	Ratchet	10'	Endless	2,100LBS
	CSEL110	Cam Buckle	10'		1,000LBS



How to order wide handle ratchet strap assemblies				
10	R	27	FH	Y*
Minimum Break in Thousand lbs.	Ratchet Assembly	Length in Feet	End Fitting	Color Code

Replacement parts and other colors available.

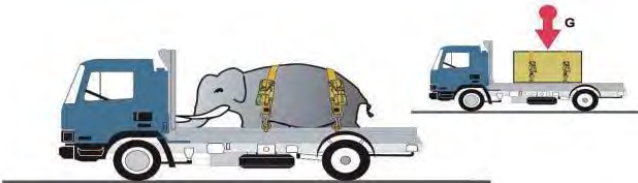


According to WSTDA-T-1 符合美洲标准要求栓紧带的技术参数

2" Ratchet Assemblies with Long, Wide Handle Yellow Standard Treated Webbing					
	End Fitting	Width	Length	WLL*	Stock No.
	Flat Hook (FH)	2"	27 ft.	2,000 lbs.	6R27FHY
			30 ft.	2,000 lbs.	6R30FHY
			27 ft.	3,335 lbs.	10R27FHY
			30 ft.	3,335 lbs.	10R30FHY
			27 ft.	4,000 lbs.	12R27FHY
	Delta Ring (DR)	2"	30 ft.	4,000 lbs.	12R30FHY
			27 ft.	2,000 lbs.	6R27DRY
			30 ft.	2,000 lbs.	6R30DRY
			27 ft.	3,335 lbs.	10R27DRY
			30 ft.	3,335 lbs.	10R30DRY
	Chain & GrabHook (CG)	2"	27 ft.	2,000 lbs.	6R27CGY
			30 ft.	2,000 lbs.	6R30CGY
			27 ft.	3,335 lbs.	10R27CGY
			30 ft.	3,335 lbs.	10R30CGY
	Triangle & GrabHook (TH)	2"	27 ft.	3,335 lbs.	10R27THY
			30 ft.	3,335 lbs.	10R30THY
	J Hook	2"	27 ft.	2,000 lbs.	6R27JY
			30 ft.	2,000 lbs.	6R30JY
			27 ft.	3,335 lbs.	10R27JY
			30 ft.	3,335 lbs.	10R30JY
			27 ft.	4,000 lbs.	12R27JY
	Snap Hook	2"	30 ft.	4,000 lbs.	12R30JY
			27 ft.	3,335 lbs.	10R27SNY
			30 ft.	3,335 lbs.	10R30SNY

*WLL=Working Load Limit

For short narrow handle add "SH" to the part number. (Example: 10R27FHYSH) For short wide handle add "WH" to the part number. (Example: 10R27FHYWH) Longer lengths or specially made assemblies available.



美洲标准栓紧带

拖带

According to WSTDA-T-1 符合美洲标准要求栓紧带的技术参数

3" Ratchet Assemblies - Extra Heavy Duty Yellow Standard Treated Webbing					
	End Fitting	Width	Length	WLL*	Stock No.
	Flat Hook (FH)	3"	27 ft.	5,000 lbs.	15R27FHY
			30 ft.	5,000 lbs.	15R30FHY
	Delta Ring (DR)	3"	27 ft.	5,000 lbs.	15R27DRY
			30 ft.	5,000 lbs.	15R30DRY
	Chain & GrabHook (CG)	3"	27 ft.	5,000 lbs.	15R27CGY
			30 ft.	5,000 lbs.	15R30CGY
	Triangle & GrabHook (TH)	3"	27 ft.	5,000 lbs.	15R27THY
			30 ft.	5,000 lbs.	15R30THY

4" Ratchet Assemblies - Extra Heavy Duty Yellow Standard Treated Webbing					
	End Fitting	Width	Length	WLL*	Stock No.
	Flat Hook (FH)	4"	27 ft.	5,000 lbs.	16R27FHY
			30 ft.	5,000 lbs.	16R30FHY
	Delta Ring (DR)	4"	27 ft.	5,000 lbs.	16R27DRY
			30 ft.	5,000 lbs.	16R30DRY
	Chain & GrabHook (CG)	4"	27 ft.	5,000 lbs.	16R27CGY
			30 ft.	5,000 lbs.	16R30CGY
	Triangle & GrabHook (TH)	4"	27 ft.	5,000 lbs.	16R27THY
			30 ft.	5,000 lbs.	16R30THY

*WLL=Working Load Limit

能够用最简便的方法解决故障、残损或陷落的小汽车或吉普车的问题，特殊的设计镀锌扁钩非常容易与交通工具的匹配，它比钢丝绳、链条轻便、不生锈、不腐烂、不霉变，特别适合在小汽车旅行箱中储存。

Simply the best way to tow a stuck or disabled car or pick up car or jeep.The zinc plated forged hooks are specially designed for towing application and easily attach to the vehicle frame. Lighter than steel rope and tow chain and won't rust, rot, or mildew. Stores easily in a car trunk.

Stock. No	Lashing Capacity (kg)	Width (mm)	Length (m)	Application
LTS0340	3000	45	4	Car Jeep
LTS0360	3000	45	6	Car Jeep
LTS0440	4000	60	4	Car Jeep
LTS0460	4000	60	6	Car Jeep
LTS0540	5000	60	4	Car Jeep
LTS0560	5000	60	6	Car Jeep
LTS0840	8000	90	4	Car Jeep
LTS0860	8000	90	6	Car Jeep
HTS0860	8000	50	6	Truck
HTS1260	12000	75	6	Truck
HTS1560	15000	75	6	Heavy Truck
HTS2060	20000	100	6	Heavy Truck

这些重磅拖带能够自由的连接，解救陷入泥浆、沙子、雪地的车辆，两头环眼的拖带的构造，可以非常容易装配上拖钩，织物在使用过程中延伸度最大可达20%，这样可以自始至终保证成功的牵引，前进牵引动力通过织物传递到被牵引车辆，我们可以提供到20t或更高的吨位的规格，主要适用于农用车、卡车和重磅的车辆。

These extra heavy-duty tow straps are designed to free stuck or disabled vehicles from mud, sand, or snow. The strap has a loop sewn in each end that slips easily onto a frame mounted tow hook. The webbing stretches up to 20% during use and then recoils to its original length.The forward momentum of the towing vehicle PLUS the recoil action will all but guarantee success when you are really stuck. Available up to 20,000 kg or over. for farm tractors, trucks, and heavy equipment.



拖 带

安全带

Recovery straps and Snatch straps are invaluable pieces of equipment whether you are in the towing business and need a heavy tow strap,use off road recovery straps for recreation use,or keep some truck tow straps on hand for emergency situations.D.L.T SLING is your source for a wide variety of recovery straps (also called 'snatch straps') are designed to be used for both recovery and towing uses.



- * High quality, heavy duty NYLON recovery & snatch straps - MADE IN CHINA
- * Our straps can be used for recovery AND towing applications
- * Nylon webbing with 20% stretch
- * Width from 50mm-300mm
- * Folded reinforced eyes
- * Eye and seam protector sleeves
- * Custom lengths available
- * 1-4 plies/layers available (more plies allow for narrower straps with same strength)



Stock No.	WIDTH	W.L.L:KG	LENGTH:M
NSS-01	50MM	6000KG	8M
NSS-02	60MM	8000KG	9M
NSS-03	75MM	8000KG	9M
NSS-04	75MM	11000KG	9M
NSS-05	100MM	11000KG	9M



Helpful Hints For Using a Tow Recovery Strap
Keep a stretch tow strap away from sharp edges.
Store the straps out of sunlight. UV rays can damage webbing.
Clean strap by spraying with water along the length (with webbing fibers). No chemicals needed. Never used for any lifting purpose.
Never exceed rated capacity for a heavy duty recovery strap.

DLT5206
WORK POSITIONING BELT

EN358 CE

Belt with two side attaching buckles
Belt with tools bag



DLT5204
WORK POSITIONING BELT

EN358 CE

Belt with two side attaching buckles
Belt with tools bag



DLT5205
WORK POSITIONING BELT

EN358 CE

Belt with two side attaching buckles
Belt with tools bag



DLT5202
WORK POSITIONING BELT

EN358 CE

Belt with two side attaching buckles
Belt with tools bag



栓紧器

栓紧器

Hardware

RB001

A=103
B=80
C=320

SIZE:4"
BS:10,000KG/22,000LBS
Handle:Aluminium

RB002

A=78
B=80
C=245

Size:3"
BS:10,000kg/22,000lbs
Handle:Aluminium

RB003

A=52
B=57
C=300

Size:2"
BS:5000kg/11,000lbs
Handle:Plastic

RB004

A=52
B=57
C=300

Size:2"
BS:5000kg/11,000lbs
Handle:Plastic

RB005

A=52
B=57
C=230

Size:2"
BS:5000kg/11,000lbs
Handle:Aluminium

RB006

A=52
B=57
C=230

Size:2"
BS:5000kg/11,000lbs
Handle:Plastic

RB007

A=52
B=57
C=230

Size:2"
BS:5000kg/11,000lbs
Handle:Rubber

RB008

A=52
B=57
C=230

Size:2"
BS:5000kg/11,000lbs
Handle:Plastic

RB009

A=52
B=57
C=230

Size:2"
BS:5000kg/11,000lbs
Handle:Aluminium

RB010

A=52
B=57
C=170

Size:2"
BS:5000kg/11,000lbs
Handle:Plastic

RB011

A=52
B=57
C=170

Size:2"
BS:5000kg/11,000lbs
Handle:Aluminium

RB012

A=52
B=57
C=193

Size:2"
BS:5000kg/11,000lbs
Handle:Plastic

RB013

A=52
B=57
C=193

Size:2"
BS:5000kg/11,000lbs
Handle:Plastic

RB014

A=52
B=40
C=130

Size:2"
BS:2000kg/4400lbs
Handle:Steel

RB015

A=40
B=49
C=155

Size:1"
BS:3000kg/6600lbs
Handle:Aluminium

RB016

A=40
B=49
C=155

Size:1 1/2"
BS:3000kg/6600lbs
Handle:Plastic

RB017

A=40
B=49
C=155

Size:1 1/2"
BS:3000kg/6600lbs
Handle:Steel

RB018

A=40
B=49
C=155

Size:1 1/2"
BS:2000kg/4400lbs
Handle:Rubber

RB019

A=40
B=64
C=133

Size:1 1/4"
BS:2000kg/4400lbs
Handle:Steel

RB020

A=28
B=54
C=126

Size:1 1/4"
BS:1500kg/3300lbs
Handle:Rubber

RB021

A=28
B=54
C=126

Size:1 1/4"
BS:1500kg/3300lbs
Handle:Rubber

RB022

A=29
B=54
C=119

Size:1" Heavy Duty
BS:1500kg/3300lbs
Handle:Steel

RB023

A=29
B=54
C=119

Size:1" Heavy Duty
BS:1500kg/3300lbs
Handle:Steel

RB024

A=28
B=54
C=130

Size:1" Heavy Duty
BS:1500kg/3300lbs
Handle:Steel

RB025

A=29
B=54
C=126

Size:1" Heavy Duty
BS:1500kg/3300lbs
Handle:Rubber

RB026

A=29
B=40
C=130

Size:1"
BS:800kg/1760lbs
Handle:Rubber

RB027

A=27
B=40
C=115

Size:1"
BS:800kg/1760lbs
Handle:Rubber

RB028

A=27
B=40
C=115

Size:1"
BS:800kg/1760lbs
Handle:Rubber

RB029

A=27
B=40
C=115

Size:1"
BS:800kg/1760lbs

RB030

A=27
B=40
C=115

Size:1"
BS:800kg/1760lbs

RB031

A=52
B=57
C=230

Size:2"
BS:3000kg/66,000lbs
Material:Stainless Steel

RB032

A=29
B=54
C=119

Size:1 1/16"
BS:1500kg/33,000lbs
Material:Stainless Steel

钩子 | Hook
>>>

DLT 001

SIZE: 3"
BS: 10,000KG/22,000LBS

DLT002

SIZE: 2"
BS: 5000KG/11,000LBS

DLT003

SIZE: 2"
BS: 5000KG/11,000LBS

DLT004

SIZE: 2"
BS: 5000KG/11,000LBS

DLT005

SIZE: 2"
BS: 5000KG/11,000LBS

DLT006

SIZE: 2"
BS: 3000KG/6600LBS

DLT007

SIZE: 2"
BS: 2000KG/4400LBS

DLT008

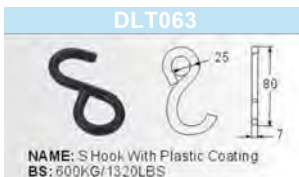
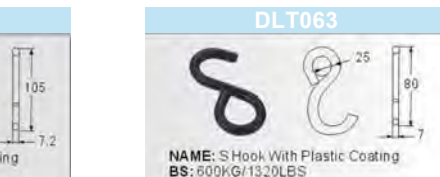
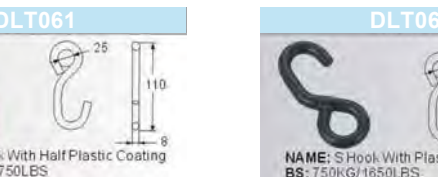
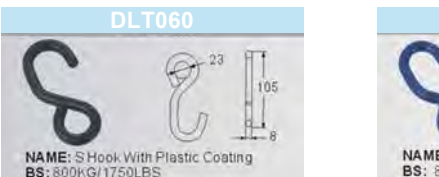
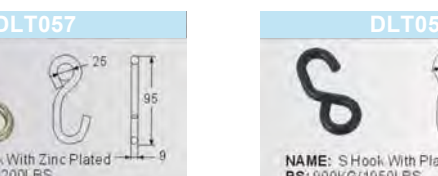
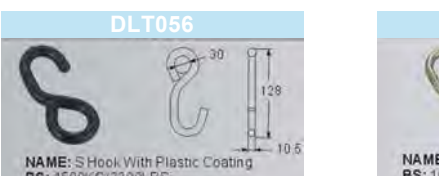
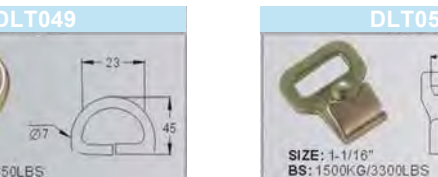
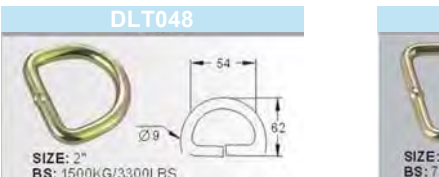
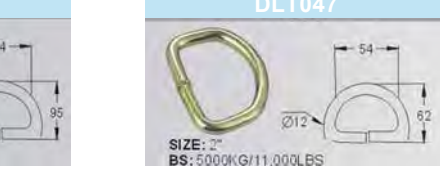
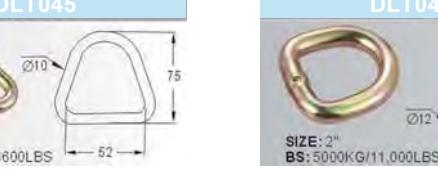
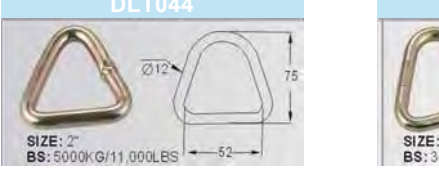
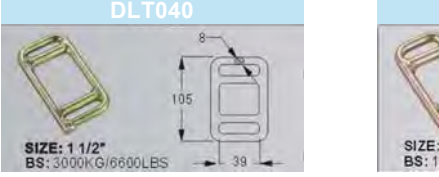
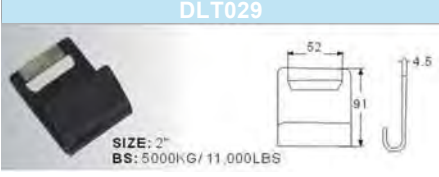
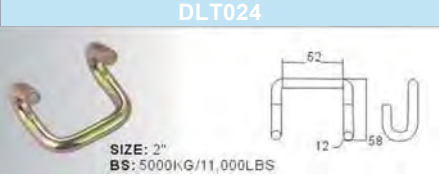
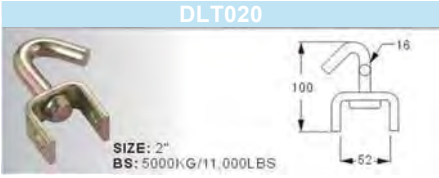
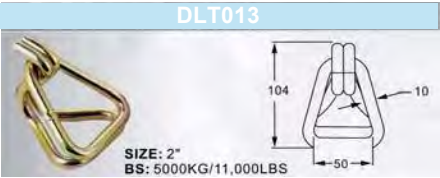
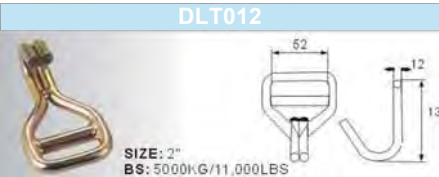
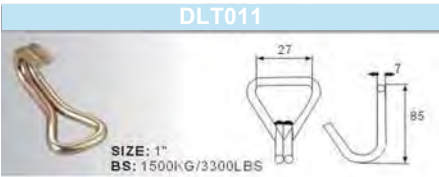
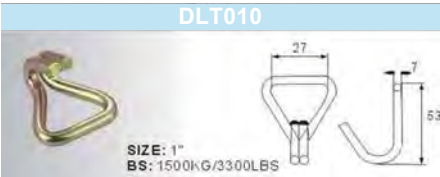
SIZE: 1 1/2"
BS: 3000KG/6600LBS

DLT009

SIZE: 1 1/2"
BS: 3000KG/6600LBS

钩子

钩子



走扁带



Slacklining is a practice in balance that typically uses nylon or polyester webbing tensioned between two anchor points. Many people suggest slacklining is distinct from tightrope walking in that the line is not held rigidly taut (although it is still under some tension); it is instead dynamic, stretching and bouncing like a long and narrow trampoline. The line's tension can be adjusted to suit the user and different types of webbing can be used to achieve a variety of feats. The line itself is usually flat, due to the nature of webbing, thus keeping one's footing from rolling as would be the case with an ordinary rope. The dynamic nature of the line allows for tricks and stunts. Slacklining has quickly become popular due to its simplicity and versatility and its ability to be practiced in a variety of environments.



Setup The most common slackline setup includes two separate sections. The first section is a long (10 M.–30 M.) piece of two-inch or one-inch webbing with a loop sewn on one end, allowing it to cinch tightly around a tree. The second section is typically much shorter (3M.) and has a similar sewn loop on one end, allowing it to cinch around a tree while the other end of this shorter piece of webbing is sewn to a ratchet. The ratchet allows these two sections of webbing to be connected and tensioned to the user's specifications.

A more traditional slackline setup includes three sections of one-inch webbing: a long section of webbing (10 M.–30 M.) strung tightly and connected to the two shorter sections (20cm.–30cm.) that are called "tree slings" and are used as anchors on either end. The most difficult and widely discussed element of a slackline setup is the tensioning system. Common setups include simple friction methods, using wraps of webbing between two carabiners, a ratchet, a comealong, a carabiner ulley system, a roped pulley system, or a commercial slackline kit.



Variations A special characteristic of slacklining is the ease with which the dynamics of the practice can be altered. Using narrow (2cm) webbing will result in a stretchier slackline. This allows for more sway in the line and can make a short line feel substantially longer. Wider webbing (2-inch) is much more rigid, often creating a bouncier slackline optimal for aerial tricks. The tension of the line will also increase or decrease the sway of the line. Weight due to the different methods of tensioning will also vary the performance of a slackline. A comealong and a ratchet will both add enough weight to allow the feedback from quick movements on shorter slacklines to be felt.

吊网

Cargo nets are an excellent way to secure a variety of cargo in place. We both offer heavy duty cargo nets used in interior van trailers and light duty bungee cargo nets used in picking up truck tie down applications.

In shipping, cargo lifting nets are used to load and unload cargo. The net is spread out by stevedores, who load the goods onto it. They then attach the cinches to a crane hook. Lifting the hook draws the corners of the net around the cargo. This results in a balanced and secure load which can be safely hoisted.

Goods are transferred from one place to another place in the construction industry using cargo nets. When used to transfer cargo by helicopter, they are referred to as "underslung" cargo nets.

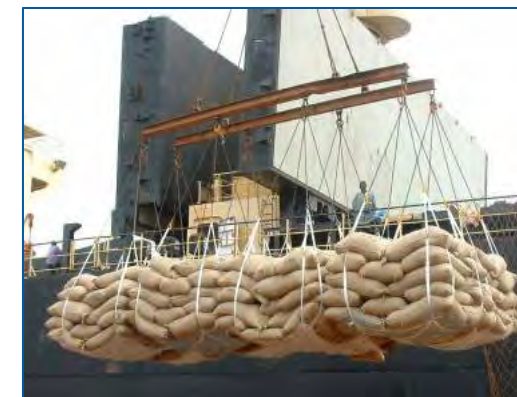
吊网有个很独特的方式来保护各种货物的完好。我们可以提供重型吊网和轻型吊网。

吊网被用在运输中的装货和卸货，被装卸工人广泛使用，工人把货装在吊网里，然后把吊网的袋子挂在起重机的钩子上。吊钩勾住吊网的各个网角，这样可以平衡货物并且保证货物被安全的吊起。

在建筑工地上使用吊网把货物从一个地点转移到另一个地点。当用直升机运输货物时，他们被称为悬挂式的吊网。



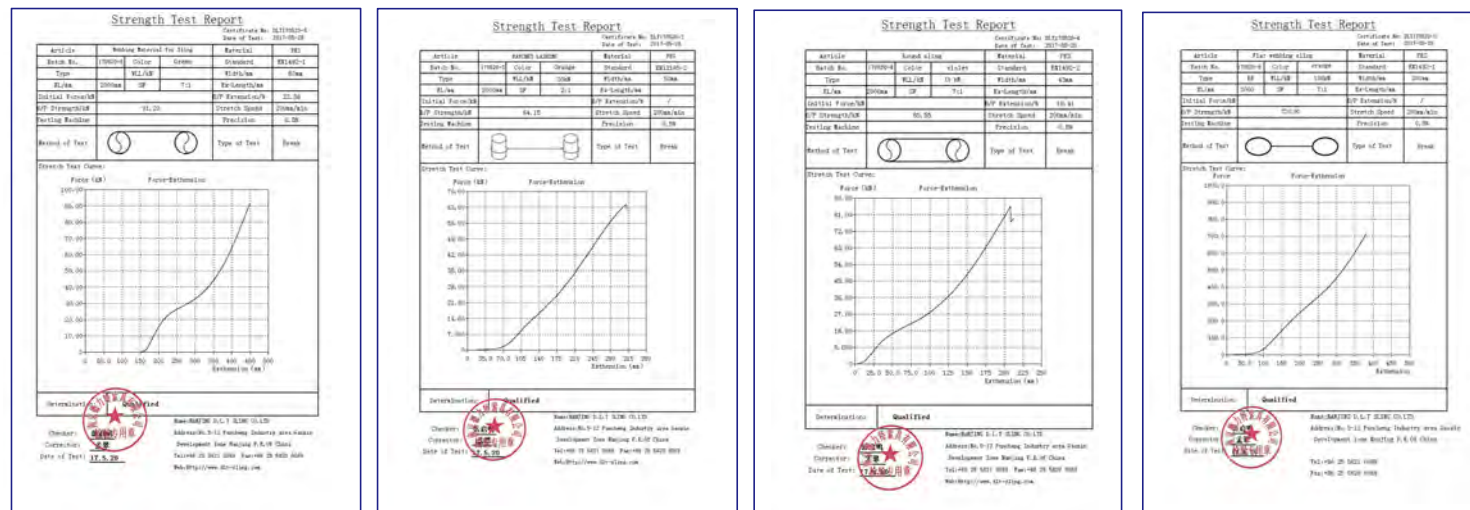
Details



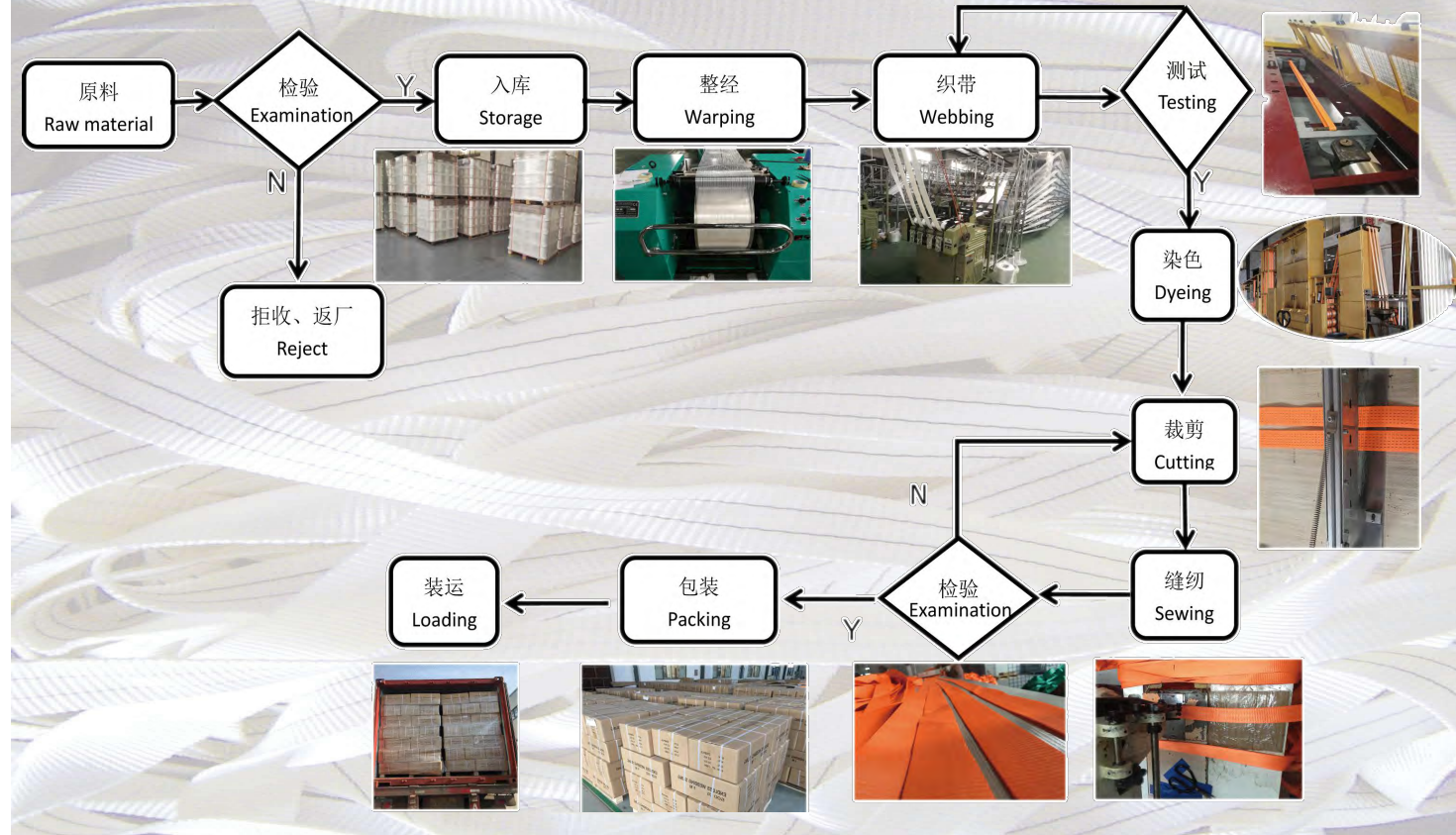
检测

吊装示例

TESTING REPORT



PRODUCTION FLOW



TESTING EQUIPMENT

