



For more than 45 years, Delta Plus designs, standardises, manufactures, and distributes globally a full set of solutions in Lifting, Lashing and to protect professional at work.

The DELTA PLUS Group, as a worldwide manufacturer of personal, collective protective equipment and lifting and lashing solutions, operates by its subsidiaries DELTA PLUS MIDDLE EAST (FZE), ALLSAFE (FZE) & DELTA PLUS GAFTA TRADING CO LLC as provider of its products branded DELTA PLUS for all its clients based in the Middle East & North Africa (MENA) We are present through our 46 subsidiaries in 30 countries around the world and distribute our products in over 110 countries. Our products are designed around four key concepts: quality, protection, comfort and design. Each of our solutions is challenged by our research and development experts.

We are Authorized distributor of Deltaplus Group Webbing / Lifting slings & Fall protection safety system in Oman. List of products includes Fall Arresters, Full Body Safety harness, Derrickman Harness, self-retracting lanyard, safety tripod, Cargo lashings, Endless slings, Anchorage work positioning, Body support etc.

CARGO LASHING BELT

Description:

- ✓ Two part system that consists of a short part and a long part with tensioning device provided on the short part.
- ✓ Variety of hooks can be provided. All systems can be provided in any length.
- ✓ Standard length: 10m.

PART No	Width	Lashing Capacity (Kg)	Breaking Strength (Kg)	Webbing Colour
CL01JR	1"	360	1000	Yellow
CL35JR	1.5"	1100	3000	Yellow/Grey
CL02JR	2"	1460	4000	Yellow
CL02JR	2"	2000	5000	Yellow/Orange/Blue
CL03JR	3"	3750	10000	Yellow
CL04JR	4"	5000	10000	Grey



FLAT WEBBING SLINGS (2 PLY & 4 PLY)

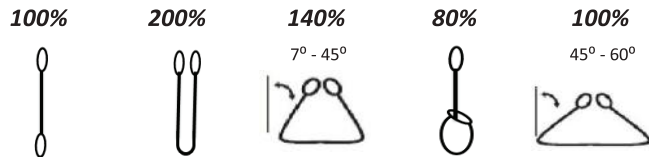


TECHNICAL DATA SHEET FOR WEBBING SLINGS (2 Ply) SAFETY FACTOR 7:1

Description:

Webbing Slings are manufactured as per the European Norm, EN 1492-1 with a safety factor of 7:1. The width of the webbing is specified in inches. Slings can be manufacture to any length as per the customer's requirement.

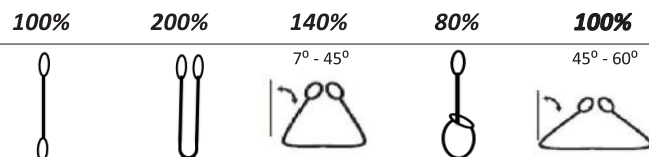
Webbing (with black lines) Safety factor 7:1



Ref.	SWL/WLL	Width	Colour	SWL / WLL in kg at different lifting modes				
				100%	200%	140%	80%	100%
IE1	1T	1"	VIOLET	1000	2000	1400	800	1000
IE2	2T	2"	GREEN	2000	4000	2800	1600	2000
IE3	3T	3"	YELLOW	3000	6000	4200	2400	3000
IE4	4T	4"	GREY	4000	8000	5600	3200	4000
IE5	5T	5"	RED	5000	10000	7000	4000	5000
IE6	6T	6"	BROWN	6000	12000	8400	4800	6000
IE8	8T	8"	BLUE	8000	16000	11200	6400	8000
IE10	10T	10"	ORANGE	10000	20000	14000	8000	10000
IE12	12T	12"	ORANGE	12000	24000	16800	9600	12000

TECHNICAL DATA SHEET FOR WEBBING SLINGS (4 Ply)

Webbing (with black lines) Safety factor 7:1



Ref.	SWL/WLL	Width	Colour	SWL / WLL in kg at different lifting modes				
				100%	200%	140%	80%	100%
4P1	2T	1"	VIOLET	2000	4000	2800	1600	2000
4P2	4T	2"	GREEN	4000	8000	5600	3200	4000
4P3	6T	3"	YELLOW	6000	12000	8400	4800	6000
4P4	8T	4"	GREY	8000	16000	11200	6400	8000
4P5	10T	5"	RED	10000	20000	14000	8000	10000
4P6	12T	6"	BROWN	12000	24000	16800	9600	12000
4P8	16T	8"	BLUE	16000	32000	22400	12800	16000
4P10	20T	10"	ORANGE	20000	40000	28000	16000	20000
4P12	24T	12"	ORANGE	24000	48000	33600	19200	24000

GENERAL FEATURES FOR ALL WEBBING

1	The webbing is woven wholly from high tenacity multi filament polyester yarn.
2	The tenacity of the yarn is equal to or more then 60 cN / tex.
3	The webbing is weaved with multiple piles and uniformly woven.
4	The webbing is coloured as per the above requirements.

TUBULAR ROUND SLING - TRS

Description:

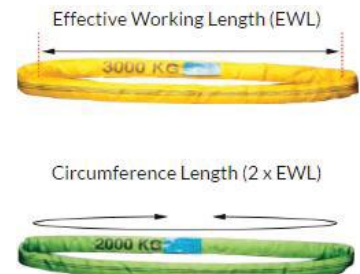
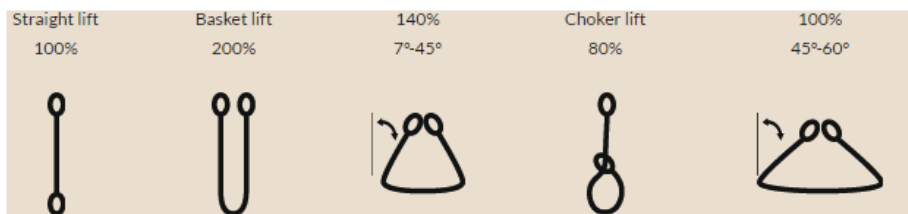
- ✓ TRS are manufactured to EN1492-2 and have a safety factor of 7:1 Lorem ipsum
 - ✓ The load bearing fibers are wound together to form an endless hank.
 - ✓ The working load limit is determined by the number of turns in the hank.
- Tubular Round Sling (TRS) are manufactured on a round sling machine.
Slings made on this machine are more compact as the winding of the yarn is uniform and the tension on each yarn is constant.

Size:

1 10 Tonnes & Length - 1 to 10m

Product Reference:

WALTRSXXYYYYYM



Ref	Colour	SWL/WLL	Width	SWL / WLL IN KG at different modes				
TRS1	VIOLET	1T	44mm	1000	2000	1400	800	1000
TRS2	GREEN	2T	46mm	2000	4000	2800	1600	2000
TRS3	YELLOW	3T	60mm	3000	6000	4200	2400	3000
TRS4	GREY	4T	67mm	4000	8000	5600	3200	4000
TRS5	RED	5T	78mm	5000	10000	7000	4000	5000
TRS6	BROWN	6T	83mm	6000	12000	8400	4800	6000
TRS8	BLUE	8T	95mm	8000	16000	11200	6400	8000
TRS10	ORANGE	10T	112mm	10000	20000	14000	8000	10000

Quality of ALLSAFE Slings:

- ✓ ALLSAFE slings are manufactured to strict quality standards.
- ✓ Each batch of yarn is tested for quality before it is taken into production.
- ✓ Each order is manufactured according to the customer requirement.
- ✓ Each sling has a unique serial number and is accompanied with a certificate.
- ✓ Each sling will have a safety factor more than mentioned on the label.



TRS with both sides eyes can be provided as per customer request

WEBBING SLING WITH METAL FITTINGS

Product Reference:

WALIE XXXYYYYM MF / WALIEXXYYYYMMM

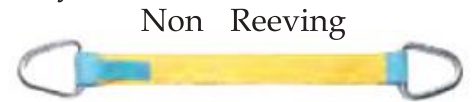
Description:

Slings with metal fittings are provided for more safety and durability

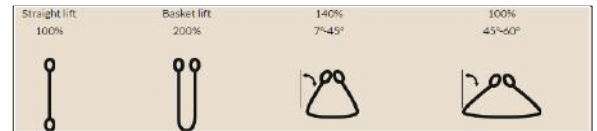
Types:

- ✓ Reeving
- ✓ Non-Reeving

Size: 1 - 10 Tonnes, Length- As per customer requirement.



Reeving



Non Reeving

ENDLESS WEBBING SLING

Product Reference:

WALES7XXYYYY (Single Layer) / WALES7XXYYYYDL (Double Layer)

Description:

Endless Slings are manufactured according to **EN1492-1** and have a safety factor of **7:1**

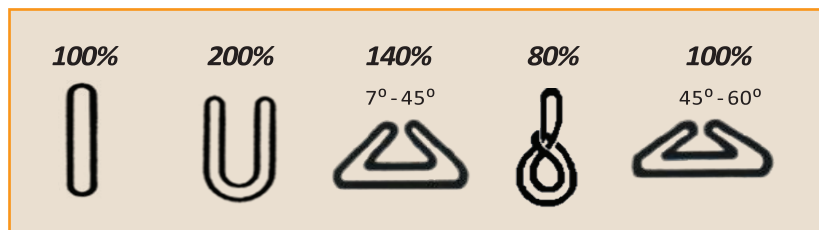
Size:

As per Customer Request

Single Layer



Double Layer



DERRICK FALL ARRESTER HARNESS WITH THIGH - 8 ANCHORAGE POINTS

Model WALHAA48DA_



Product specifications

Harness with positioning belt. 2 fall arrest anchorage points (back - front). 1 extension lanyard. 11 adjustment buckles, including 6 automatic. Positioning belt with thermoformed backrest: 2 lateral work positioning points and 1 restraint point at the rear of the backrest. Removable abdominal belt: 2 work positioning anchorage points.

Straps: Polyester.

Certifications and Standards

 ANSI Z359.11-2014 Safety Requirements for Full Body Harnesses.

DOUBLE LANYARD ENERGY ABSORBER FALL ARRESTER

Model AN215200CDD_



Product specifications

Fall arrester with energy absorber in double lanyard webbing (Y), width 45 mm. Thimble loops.

Straps: Polyester.

Connector: Steel.

Hook: Steel.

RETRACTABLE FALL ARRESTERS

MAXIBLOC AN10006T

Lightweight and compact self-retractable cable fall arrester for easy installation and use for distances of up to 6 metres

Specific benefits



Performance

· Certification above the maximum rated load of 100 kg: product certified at 150 kg

Applications

- Building
- Finishing works / Craftsmanship

Technical details

Type of equipment	Cable reel
Composition of the main support	ABS (Acrylonitrile Butadiene Styrene), Galvanized steel
ARA lenght	6 m
ARA lenght	236.2206 inch
Cable diameter	4 mm
Included elements	Included energy absorber
Color	Black
Connector (user side)	Small hook, steel, opening 21 mm
SIZE	6 m
Benefits element	Fall indicator
Lifespan from manufacturing	20 years
Weight	2,8 kg
Fall arrest work situations	Vertical movement on a permanent structure, Long vertical movement or movement on inclined surface



Certifications and norms



EN360

RFU 11.062
150 KG

Reference	Colour	Size	Designation	EAN13	Box code	Multiple sales	Minimum sales	Weight
AN10006T	Black	6 m	MAXIBLOC AN10006T	3295249219901	13295249219908	1	1	2.8 kg

RETRACTABLE FALL ARRESTERS

PROTECTOR TETRA AN15015T

Self-retractable cable fall arrester for distances of up to 15 metres

Specific benefits

Performance

· Certification above the maximum rated load of 100 kg: product certified at 150 kg

Easy to use

· Automatic carabiners for secure and time-saving locking
 · Carrying handle for easy transport
 · NFC system guarantees traceability

Durability

· Impact-resistant ABS housing

Visibility

· Visual fall indicator for instant verification that the product is working properly



Applications

- Building
- Maintenance
- Chemical industry
- Petrochemical
- Storage

Certifications and norms

CE
 EN360
 RFU 11,062
 150 KG



Reference	Colour	Size	Designation	EAN13	Box code	Multiple sales	Minimum sales	Weight
AN15015T	Black-Orange	15 m	PROTECTOR TETRA AN15015T	3295249195595	13295249195592	1	1	6.7 kg

FALL ARRESTER HARNESSES

HAR11 ORANGE

Harness with 1 anchorage point and two-tone straps for intuitive fitting, for occasional wearers

Specific benefits



Hygiene

· Harnesses and textiles can be washed with neutral soap



Performance

· Certification above the maximum rated load of 100 kg: product certified at 140 kg



Easy to use

· Two-tone strap for easy harness fitting
· NFC system guarantees traceability



Applications

- Building
- Finishing works / Craftsmanship
- Storage

Certifications and norms



EN360



Multifunctional scene application

Reference	Colour	Size	Designation	EAN13	Box code	Multiple sales	Minimum sales	Weight
HAR11GT	Orange	S/M/L	HAR11	3295249180317	13295249180314	10	1	7.724 kg
HAR11XX	Orange	XL/XXL	HAR11	3295249180324	13295249180321	10	1	7.98 kg