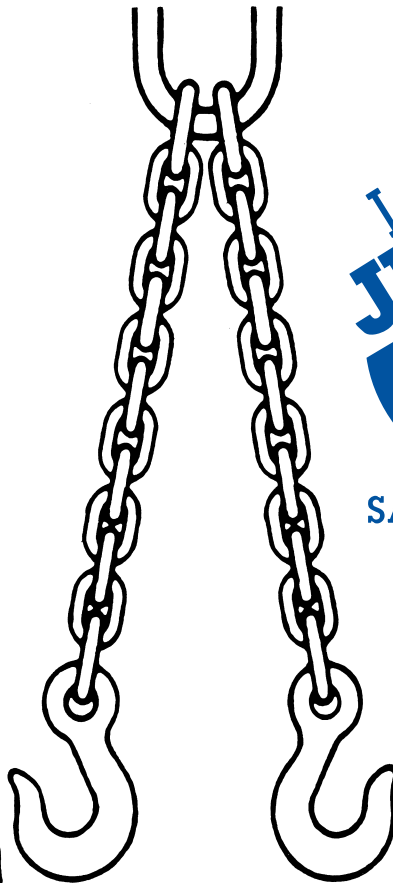
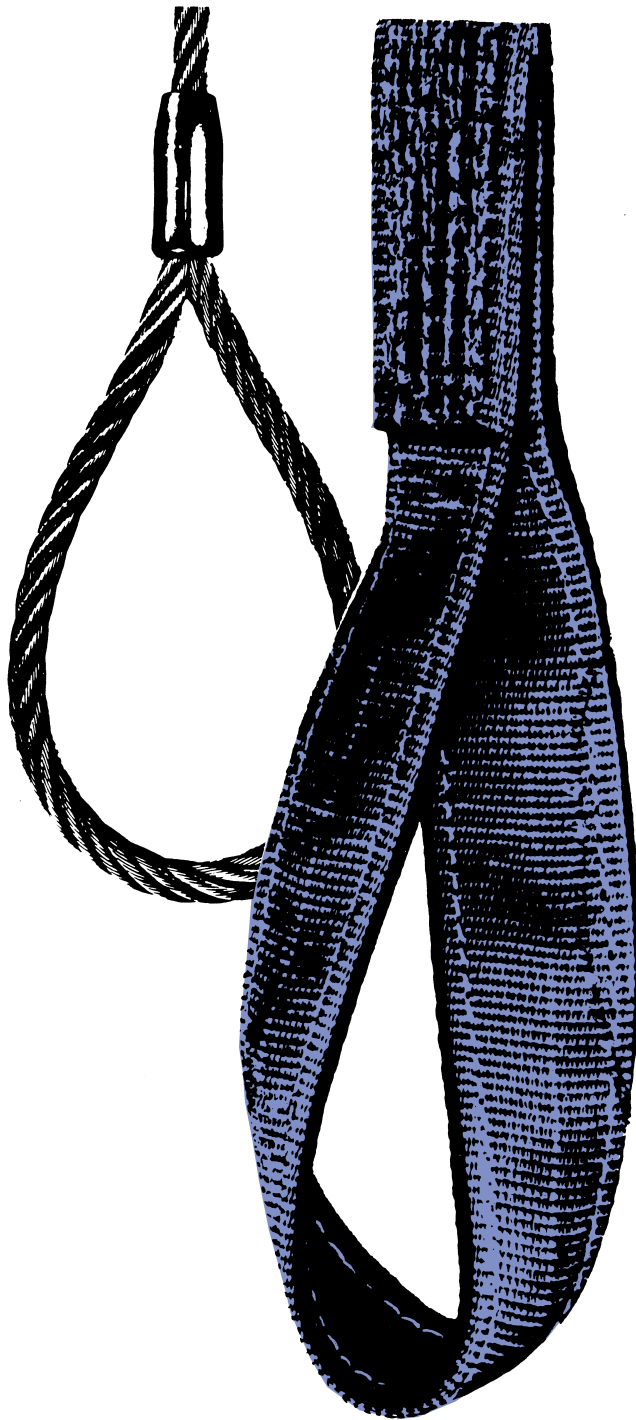




NYLON
SLINGS

**QUALITY
WEB SLINGS
for
EVERY LIFT**

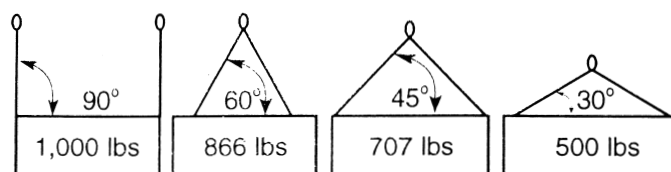
Rated Capacity - Load Angle Charts

Angle factor must be applied to calculate the reduced sling capacity when lifting force is not at 90° to the plane of the load.

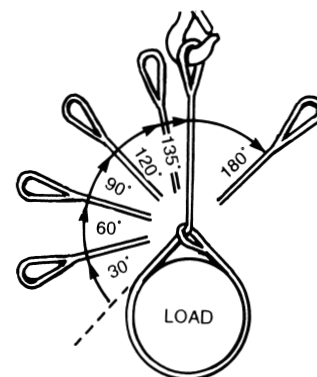
The rated capacities of the slings in this catalog are given in the charts on the following pages. Since the capacity depends on how the slings are used, separate ratings are given for vertical, choker, and basket hitch lifts.

When selecting a sling to carry a given load, it is important to consider the angle at which the sling will be used. As the angle of the sling to the load changes, so to does the capacity. For example; a sling rated at and lifting 1,000 pounds will be damaged - and could break suddenly - when the lifting angle is less than 30° at which angle the slings capacity is reduced to only 500 pounds. Please use the following formula to calculate the actual capacity of the sling being used for your specific application.

$$\text{ACTUAL CAPACITY OF HITCH} = \text{Rated Capacity} \times \text{Basket Factor or Choker Factor}$$



ANGLE 'A' DEGREES	BASKET FACTOR
30	.500
35	.574
40	.643
45	.707
50	.766
55	.819
60	.866
65	.906
70	.940
75	.966
80	.985
85	.996
90	1.000



ANGLES OF CHOKE	CHOKER FACTOR
90 - 119	.87
60 - 89	.74
30 - 59	.62

NYLON SLINGS

Care & Use of Web Slings

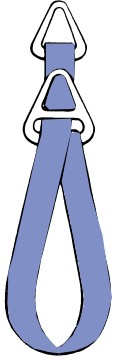
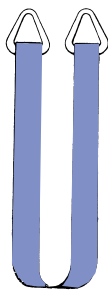
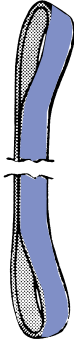
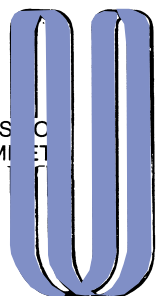
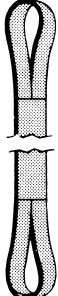
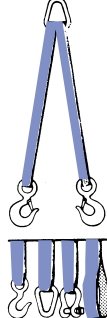
CARE: Store in a cool, dry, dark area away from sun and any ultraviolet light source.

USE:

- Check weight of load.
- Check sling rated load for type of lift, angle of loading (see load angle chart).
- Sling shall not be twisted, tied into knots or joined by knotting.
- Sling shall always be protected from being cut by sharp corners, sharp edges, protrusions or abrasive surfaces.
- Center load on base (bowl) of hook unless hook is designed for point loading.
- Balance load.
- Maintain load control.
- Avoid jerking the load.
- Be alert for snagging of load.
- Avoid dragging sling over rough surfaces and from under load.
- Choker hitch must choke on webbing never on fitting.
- Stand clear of load at all times.
- No person allowed beneath the load.
- Persons are not to ride on sling or load.
- If sling is to be used in a chemical environment, contact manufacturer for specific recommendations.
- Web slings must be used with compatible fittings, hooks, and shackles. Bunching of webbing reduces capacity.

INSPECTION: BEFORE EACH USE, Check tag for rated load adequate for the lift. Look at webbing for knots, worn eyes, cuts, fraying, melted or charred fabric or chemical damage. **If this wear or damage is present, if red core yarns are visible, rated load tag missing or illegible, do not use the sling.** Repair or replace it. Frequent inspection shall be done by the person handling the sling before each use and must include all of the above BEFORE USE items. Periodic inspections should be recorded at least annually for normal service, more often if use is frequent or severe. Periodic inspections should be performed by a designated person who records the observed condition and determines when further use would be hazardous.

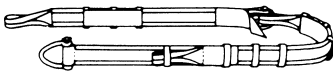
10 Standard Types Let You Select the Best Sling for Every Lift

 TRIANGLE-CHOKER Slip-through triangle provides smooth, even choke for single-leg lifts. Width to 12"	 TRIANGLE-TRIANGLE Choice of several permanently attached fittings of steel or aluminum alloy offers a greater variety of attachments or hitch configurations. Width to 12"	 EYE & EYE FLAT Eye is formed by folding back the webbing and sewing it flat against the sling body. Width to 12"	 EYE & EYE TWIST Fabric is turned 180° before sewing to form an eye which lays 90° to the sling body. This allows for easier choking. Width to 12"	 ENDLESS GROMMET Fabric is overlapped and sewn to form an endless grommet; areas of hook contact may be tapered and reinforced for longer wear. Width to 12"
 REVERSED EYE Eye is formed by folding back the webbing and sewing it side by side. Width to 6"	 FLAT EYE Fabric is turned 180° to form an eye which lays on the same plane as the sling body. Width to 6"	 WIDE BODY BASKET Wide body slings provide greater stability in basket hitches. Eyes are folded and sewn to form hook openings. Width to 24"	 LOAD BALANCER BASKET A light-duty basket for use where load balancing or cradling is required. Width to 24"	 MULTI-LEG BRIDLES Bridles offer a variety of leg designs for quick hook-up on repetitive lifts. Three or more legs available on special request. Width to 3"

NYLON SLINGS

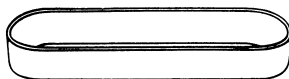
Special Web Products for Lifting and Load Handling

BOAT LIFTING SLINGS



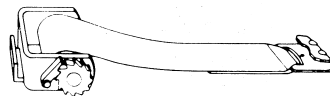
Custom-made in standard capacities up to 53,760 lbs. per sling.

STONE HANDLING SLINGS



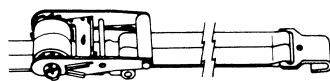
Cotton-faced Nylon webbing in endless, eye-and-eye, triangle-triangle and triangle-choker types.

TRUCK TIEDOWN ASSEMBLIES



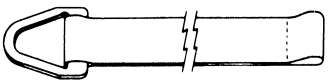
Custom-made to fit standard 3" and 4" winches.

RATCHET SNUGGERS



Cargo control binders with ratchet action buckles.

LUMBER SORTERS



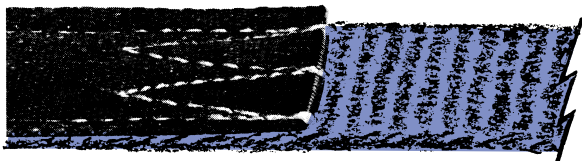
Custom-made for use in sawmills.

Optional Pads and Wear Protection

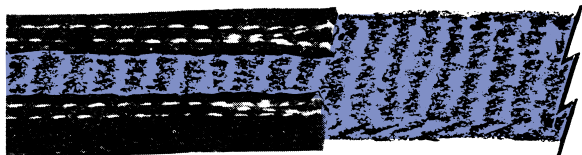
Only two of the 10 sling types offered in this catalog include wear protection as standard features - - Types 6 and 7. Therefore, if slings other than these are to be used under damaging conditions, wear pads should be specified at time of ordering to assure an economic and useful life.

Cordura Nylon and Polyester Buffer - - similar fabrics designed especially for this application - - will be used as padding unless another material is specified at time of ordering. Pads are also offered in chrome leather, in Tanera synthetic leather (more economical and stiffer than chrome leather), or in the same material as the sling body.

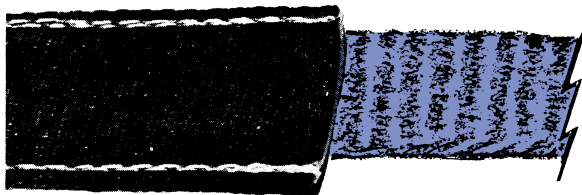
FOUR TYPES OF WEAR PADS ARE OFFERED:



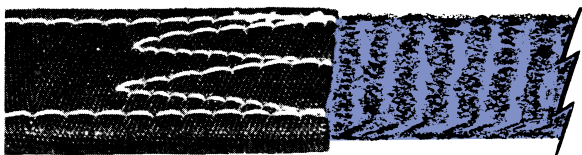
1. **REGULAR** pads are an extra layer of material sewn at wear points on either or both sides of the sling body or eyes. Multiple layers are available on request.



2. **EDGE GUARD** pads are sewn along edges of the sling body wherever protection is desired.

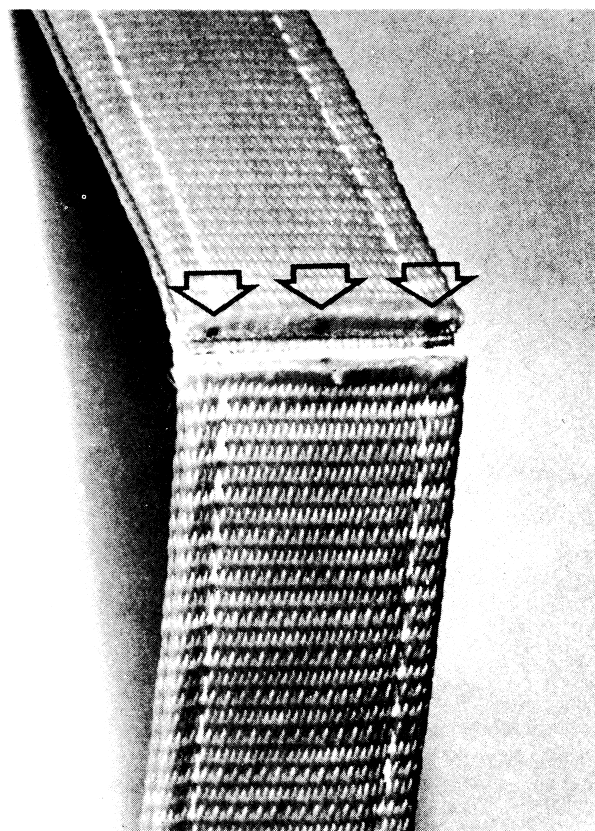


3. **SLEEVE or TUBE** pads protect both sides and may be shifted along the sling. This type offers the advantage of remaining stationary as the sling stretches while the load is being lifted.



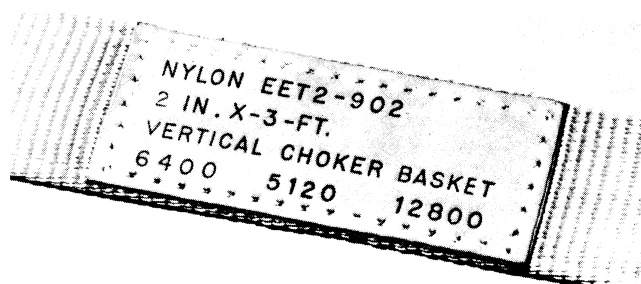
4. **WRAP** padding is similar to sleeve, but is sewn to the sling body and protects edges as well as lifting surface.

Where a unique padding arrangement is desired, a sketch should accompany the order. Wear padding must also be specified for sling eyes, when desired, on the order. An exceptionally durable padding material for use under severe conditions is also available and can be supplied on special order.



Red Guard Wear Warning Featured in Most Slings

Red-Guard web has inner, load-bearing yarns that carry over 80% of the load. Red yarns are woven into this inner layer, and will be exposed should the protective outer layer of webbing be worn away or damaged... to provide a visible warning.



Each Sling Is Tagged For Permanent Identification

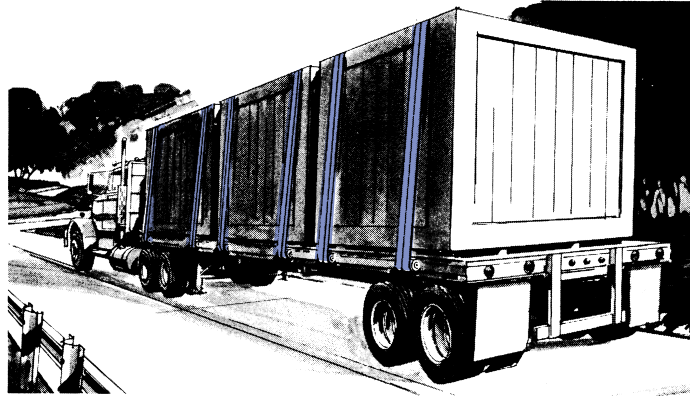
A tag sewn to each sling provides a permanent record of type and stock number and the vertical, choker and basket hitch rated capacities for the sling.

TRUCK TIEDOWN ASSEMBLIES

POLYESTER WEBBING

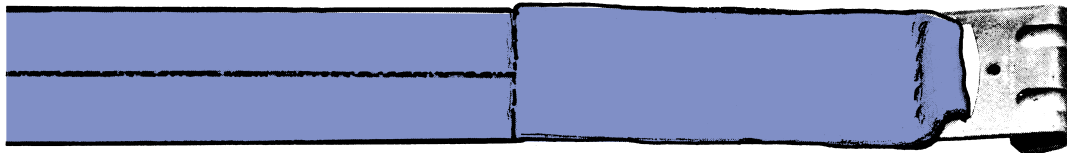
- Fabricated to Customer Order
- Fit Standard 3" & 4" Winches
- Meet or Exceed California and Federal Regulations
- Corner Protectors, Sliding Sleeves Available

Polyester webbing is soft, pliable and non-abrasive, makes an ideal tiedown strap for securing cargo on flatbed trucks and trailers. Lighter and easier to handle than chain load binders... longer lasting and stronger than elastic tension bands... adjustable in length to accommodate varying size loads. Polyester is also low-stretch (approximately 3% at Rated Capacity). Strength is not affected by moisture. All cut ends are heat sealed to prevent fraying.



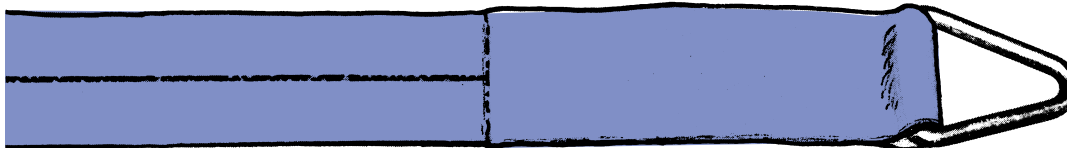
Available with Four Standard End Treatments In Two RATED CAPACITIES (3" and 4" webbing)

NYLON
SLINGS



FLAT HOOK

TDF-1-603 (10,000 lb.)
TDF-1-604 (12,000 lb.)



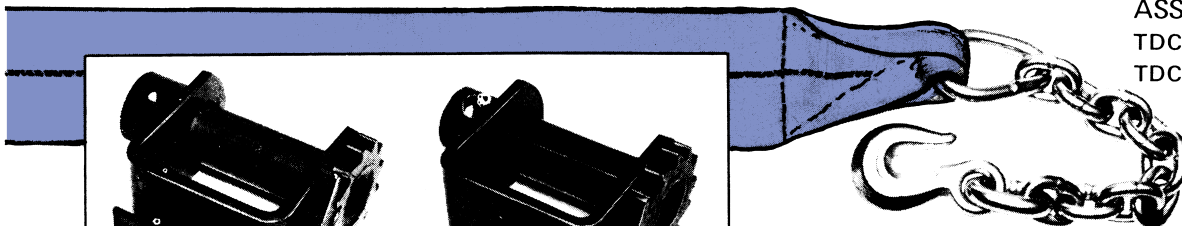
D-RING

TDD-1-603 (10,000 lb.)
TDD-1-604 (12,000 lb.)



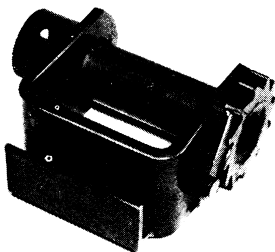
SEWN EYE

TDE-1-603 (10,000 lb.)
TDE-1-604 (12,000 lb.)



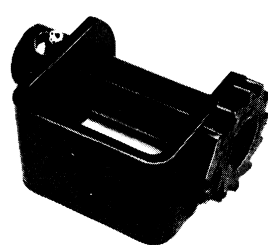
CHAIN ANCHOR* ASSEMBLY

TDC*-1-603 (10,000 lb.)
TDC*-1-604 (12,000 lb.)



PORTABLE WINCH

Provides flexibility of mounting position without need for winch track. Mounts on side channel. Available with or without locking screws. Mandrel slotted for pull-thru 3" and 4" webbing.



FIXED WINCH

Designed for fixed mounting, for use with loose end (pull-thru) straps. Rugged 3/8" steel frame, 5/8" ratchet and pawl, hardened steel pawl pin, 4" slotted mandrel. 8-1/8" L, 5-1/2" H, 3-1/2" W. Models available to store 30' or 36' of webbing.

*Type TDG Grab Hook end fitting is same as TDC without chain section. Other end fittings available on request.

NOT PICTURED: Sliding winches designed to slide along winch track. User must specify manufacturer of winch track.

NOTE: Other winches and winch track available. Contact Lee Jensen Sales Company representative for information.

SLIDING SLEEVE type wear pads and metal corner protectors available upon request.

For specifications on end fittings, see page 27.

When subjected to loading greater than the Rated Capacity permanent loss of strength may result.

RATCHET SNUGGER™

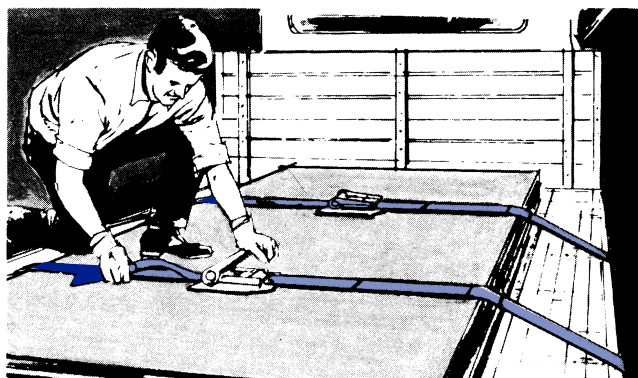
Web Cargo Control Binder with Ratchet Action Buckle

TWO LOAD RATINGS: 5,000 and 10,000 lb. Rated Capacity with 2-inch webbing.

(For 1,000 lb. Rated Capacity binders with 1-inch webbing and buckle, and 16,000 lb. Rated Capacity with 3-inch webbing and buckle, consult Lee Jensen Sales Company representatives.

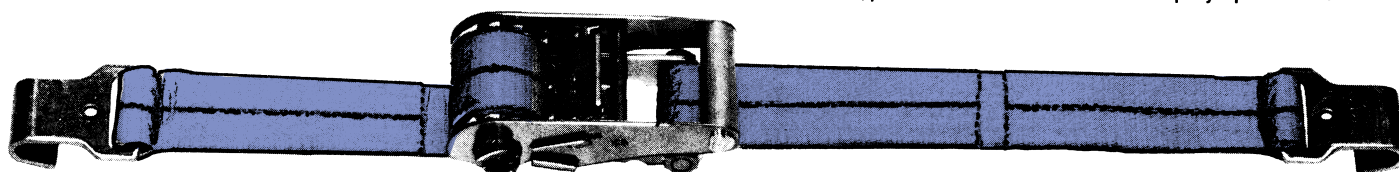
The Ratchet Snugger provides a fast, one-hand way to snug down loads - on pallets, in vans and trucks, baggage compartments, shipping containers and aircraft. Tension adjustment is infinite. Locks securely by pressing down on the ratchet handle, releases just as easily.

Ratchet Snuggers are fabricated to customer's order in any practical length, as straight assemblies (Type RSA), or 2-piece devices with special metal fixtures or sewn eyes at the ends to attach to pallets, trucks, etc. Sliding fabric sleeves and corner protectors are available as optional extras.



Fabricated of tough, pliable industrial webbing with all cut ends heat sealed to prevent fraying and sewn with precisely engineered stitch patterns. Ratchet buckle and metal end fittings are plated to resist corrosion.

For information on Long Handle and Wide Handle ratchet buckles, please consult Lee Jensen Sales Company representative.



F Flat Hook

TYPE RSF, D, S, or E (for eye)

These 2-piece devices have metal fittings or eyes sewn at the ends of two pieces of webbing, the shorter of which is sewn to the ratchet head. The variable length piece is heat sealed to prevent fraying, for easy insertion into the ratchet spool. Offered in any practical length (between bearing points of eyes or hooks), plus 6 inches for insertion into ratchet.

Consult Lee Jensen Sales Company representative for other end fittings available.

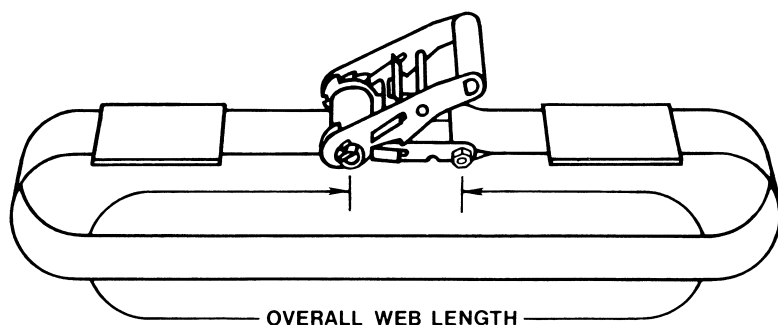
SLIDING SLEEVE type wear pads, ratchet pads and corner protectors for protection of webbing available on all types.



D D-Ring



S Snap Hook

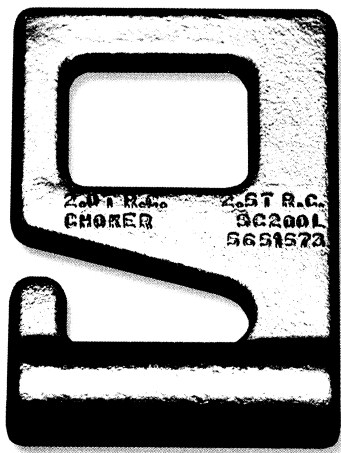


TYPE RSA

One end of webbing is sewn to the ratchet head, the other is free for passing around the load or through narrow openings and inserting into the ratchet spool. Fabricated to any practical web length, plus 6 inches additional length for end hold.

NYLON
SLINGS

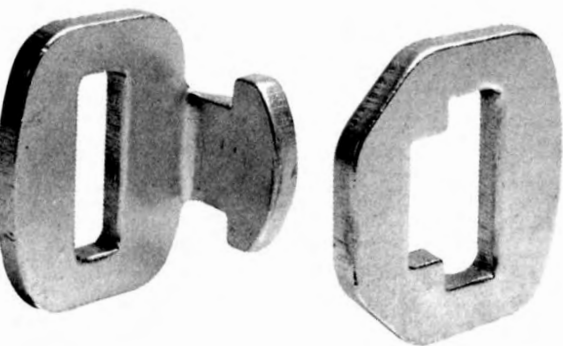
G-Link™ Coupler



Patent No. 5,651,573



Use to make these Quick-Choke™ Slings:



PRODUCT FEATURES:

- Forged steel (unless noted).
- Can be used to make a Quick-Choke™ Pipe Lifting Sling.
- Couples web or round sling with hardware (oblongs or hooks).
- Splices two slings into longer length.
- Connects two slings with oblong and two hooks into bridle sling.
- Two G-Links used together will double the rated capacity of one G-Link.
- Plated for corrosion resistance.

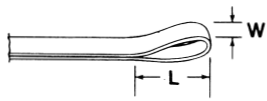
Quick-Choke™ Sling SPECIFICATIONS

Model No. Order	Rated Capacity (lbs.)	Web Sling	
		Width (in.)	Length (in.)
QC-2	4,000	2	10
QC-3	7,000	3	12
QC-4	9,000	4	14

SPECIFICATIONS

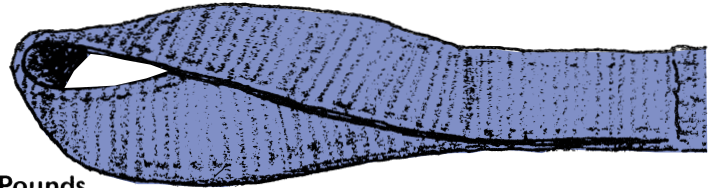
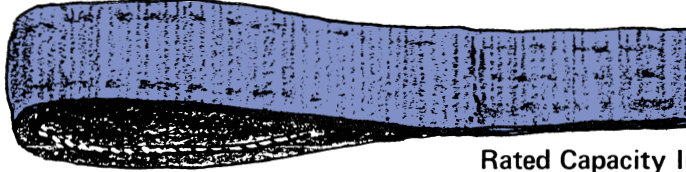
Model No. Order Code	Rated Capacity (lbs.)	Web Sling		WT. (lbs)
		Width	Length	
D2-PS-Q X 12'	2500	2"	12'	7
D3-PS-Q X 12'	3750	3"	12'	12

NYLON
SLINGS



EYE & EYE-FLAT EEF

EYE & EYE-TWIST EET



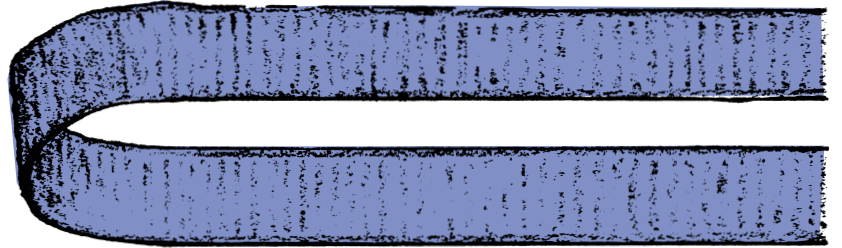
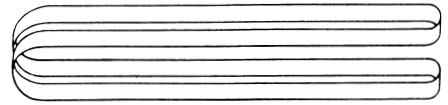
Rated Capacity In Pounds

Stock No.	Width (Inches)	Ply	Vertical 	Choker 	BASKET HITCH				Eye Length L (Inches)	Eye Width W (Inches)
										
*-1-601	1	1	1200	960	2400	2320	2080	1695	9	1
-1-901	1	1	1600	1280	3200	3093	2773	2260	9	1
-2-601	1	2	2400	1920	4800	4640	4160	3390	9	1
-2-901	1	2	3200	2560	6400	6187	5547	4520	9	1
-3-601	1	3	3600	2880	7200	6960	6240	5085	12	1
-3-901	1	3	4800	3840	9600	9280	8320	6780	12	1
-4-601	1	4	4800	3840	9600	9280	8320	6780	12	1
-4-901	1	4	6400	5120	12800	12373	11093	9040	12	1
-1-602	2	1	2400	1920	4800	4640	4160	3390	9	2
-1-902	2	1	3200	2560	6400	6187	5547	4520	9	2
-2-602	2	2	4800	3840	9600	9280	8320	6780	9	2
-2-902	2	2	6400	5120	12800	12373	11093	9040	9	2
-3-602	2	3	6660	5328	13320	12876	11544	9407	12	2
-3-902	2	3	8880	7104	17760	17168	15392	12543	12	2
-4-602	2	4	8880	7104	17760	17168	15392	12543	12	2
-4-902	2	4	11840	9472	23680	22891	20523	16724	12	2
-1-603	3	1	3600	2880	7200	6960	6240	5085	12	1 1/2
-1-903	3	1	4800	3840	9600	9280	8320	6780	12	1 1/2
-2-603	3	2	6660	5328	13320	12876	11544	9407	12	1 1/2
-2-903	3	2	8880	7104	17760	17168	15392	12543	12	1 1/2
-3-603	3	3	9990	7992	19980	19314	17316	14111	15	1 1/2
-3-903	3	3	13320	10656	26640	25752	23088	18815	15	1 1/2
-4-603	3	4	13320	10656	26640	25752	23088	18815	15	1 1/2
-4-903	3	4	17760	14208	35520	34336	30784	25086	15	1 1/2
-1-604	4	1	4800	3840	9600	9280	8320	6780	12	2
-1-904	4	1	6400	5120	12800	12373	11093	9040	12	2
-2-604	4	2	8640	6912	17280	16704	14976	12204	12	2
-2-904	4	2	11520	9216	23040	22272	19968	16272	12	2
-3-604	4	3	12960	10368	25920	25056	22464	18306	15	2
-3-904	4	3	17280	13824	34560	33408	29952	24408	15	2
-4-604	4	4	17280	13824	34560	33408	29952	24408	15	2
-4-904	4	4	23040	18432	46080	44544	39936	32544	15	2
-1-605	5	1	6000	4800	12000	11600	10400	8475	12	1 1/4
-1-905	5	1	8000	6400	16000	15467	13867	11300	12	1 1/4
-2-605	5	2	10500	8400	21000	20300	18200	14831	15	1 1/4
-2-905	5	2	14000	11200	28000	27067	24267	19775	15	1 1/4
-3-605	5	3	15750	12600	31500	30450	27300	22247	18	2 1/2
-3-905	5	3	21000	16800	42000	40600	36400	29663	18	2 1/2
-4-605	5	4	21000	16800	42000	40600	36400	29663	18	2 1/2
-4-905	5	4	28000	22400	56000	54133	48533	39550	18	2 1/2
-1-606	6	1	7200	5760	14400	13920	12480	10170	12	2
-1-906	6	1	9600	7680	19200	18560	16640	13560	12	2
-2-606	6	2	12240	9792	24480	23664	21216	17289	15	2
-2-906	6	2	16320	13056	32640	31552	28288	23052	15	2
-3-606	6	3	18360	14688	36720	35496	31824	25934	18	3
-3-906	6	3	24480	19584	48960	47328	42432	34578	18	3
-4-606	6	4	24480	19584	48960	47328	42432	34578	18	3
-4-906	6	4	32640	26112	65280	63104	56576	46104	18	3
-1-908	8	1	12800	10240	25600	24747	22187	18080	18	3
-2-908	8	2	20480	16384	40960	39595	35499	28928	18	3
-3-908	8	3	30720	24576	61440	59392	53248	43392	24	4
-4-908	8	4	40960	32768	81920	79189	70997	57856	24	4
-1-910	10	1	16000	12800	32000	30933	27733	22600	18	3 1/2
-2-910	10	2	24000	19200	48000	46400	41600	33900	18	3 1/2
-3-910	10	3	36000	28800	72000	69600	62400	50850	24	5
-4-910	10	4	48000	38400	96000	92800	83200	67800	24	5
-1-912	12	1	19200	15360	38400	37120	33280	27120	24	4
-2-912	12	2	26880	21504	53760	51968	46592	37968	24	4
-3-912	12	3	40320	32256	80640	77952	69888	56952	24	6
-4-912	12	4	53760	43008	107520	103936	93184	75936	24	6

*Use prefix EEF or EET

NYLON
SLINGS

ENDLESS EN



Nylon or Polyester web slings that are designed for use in vertical, choker and basket hitches. Legs may be spaced for load stability. Hook points can be tapered to fit hoist hooks and are reinforced by request.

Rated Capacity In Pounds

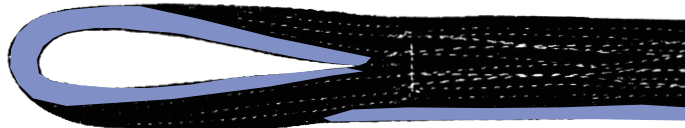
Stock No.	Width (Inches)	Ply	Vertical 	Choker 	BASKET HITCH				TAPER †	
									Width (Inches)	Length (Inches)
EN-1-601	1	1	2400	1920	4800	4640	4160	3390	—	—
EN-1-901	1	1	3200	2560	6400	6187	5547	4520	—	—
EN-2-601	1	2	4800	3840	9600	9280	8320	6780	—	—
EN-2-901	1	2	6400	5120	12800	12373	11093	9040	—	—
EN-3-601	1	3	7200	5760	14400	13920	12480	10170	—	—
EN-3-901	1	3	9600	7680	19200	18560	16640	13560	—	—
EN-4-601	1	4	9600	7680	19200	18560	16640	13560	—	—
EN-4-901	1	4	12800	10240	25600	24747	22187	18080	—	—
EN-1-602	2	1	4800	3840	9600	9280	8320	6780	1	9
EN-1-902	2	1	6400	5120	12800	12373	11093	9040	1	9
EN-2-602	2	2	9600	7680	19200	18560	16640	13560	1	9
EN-2-902	2	2	12800	10240	25600	24747	22187	18080	1	9
EN-3-602	2	3	13320	10656	26640	25752	23088	18815	*	*
EN-3-902	2	3	17760	14208	35520	34336	30784	25086	*	*
EN-4-602	2	4	17760	14208	35520	34336	30784	25086	—	—
EN-4-902	2	4	23680	18944	47360	45781	41045	33448	—	—
EN-1-603	3	1	7200	5760	14400	13920	12480	10170	1½	12
EN-1-903	3	1	9600	7680	19200	18560	16640	13560	1½	12
EN-2-603	3	2	13320	10656	26640	25752	23088	18815	1½	12
EN-2-903	3	2	17760	14208	35520	34336	30784	25086	1½	12
EN-3-603	3	3	19980	15984	39960	38628	34632	28222	*	—
EN-3-903	3	3	26640	21312	53280	51504	46176	37629	*	—
EN-4-603	3	4	26640	21312	53280	51504	46176	37629	—	—
EN-4-903	3	4	35520	28416	71040	68672	61568	50172	—	—
EN-1-604	4	1	9600	7680	19200	18560	16640	13560	2	12
EN-1-904	4	1	12800	10240	25600	24747	22187	18080	2	12
EN-2-604	4	2	17280	13824	34560	33408	29952	24408	2	12
EN-2-904	4	2	23040	18432	46080	44544	39936	32544	2	12
EN-3-604	4	3	25920	20736	51840	50112	44928	36612	*	—
EN-3-904	4	3	34560	27648	69120	66816	59904	48816	*	—
EN-4-604	4	4	34560	27648	69120	66816	59904	48816	—	—
EN-4-904	4	4	46080	36864	92160	89088	79872	65088	—	—
EN-1-605	5	1	12000	9600	24000	23200	20800	16950	1¾	15
EN-1-905	5	1	16000	12800	32000	30933	27733	22600	1¾	15
EN-2-605	5	2	21000	16800	42000	40600	36400	29663	2½	15
EN-2-905	5	2	28000	22400	56000	54133	48533	39550	2½	15
EN-3-605	5	3	31500	25200	63000	60900	54600	44494	*	—
EN-3-905	5	3	42000	33600	84000	81200	72800	59325	*	—
EN-4-605	5	4	42000	33600	84000	81200	72800	59325	—	—
EN-4-905	5	4	56000	44800	112000	108267	97067	79100	—	—
EN-1-606	6	1	14400	11520	28800	27840	24960	20340	2	15
EN-1-906	6	1	19200	15360	38400	37120	33280	27120	2	15
EN-2-606	6	2	24480	19584	48960	47328	42432	34578	3	15
EN-2-906	6	2	32640	26112	65280	63104	56576	46104	3	15
EN-3-606	6	3	36720	29376	73440	70992	63648	51867	*	—
EN-3-906	6	3	48960	39168	97920	94656	84864	69156	*	—
EN-4-606	6	4	48960	39168	97920	94656	84864	69156	—	—
EN-4-906	6	4	65280	52224	130560	126208	113152	92208	—	—
EN-1-908	8	1	25600	20480	51200	49493	44373	36160	3	18
EN-2-908	8	2	40960	32768	81920	79189	70997	57956	4	18
EN-3-908	8	3	61440	49152	122880	118784	106496	86784	*	18
EN-4-908	8	4	81920	65536	163840	158379	141995	115712	—	—
EN-1-910	10	1	32000	25600	64000	61867	55467	45200	3½	18
EN-2-910	10	2	48000	38400	96000	92800	83200	67800	5	18
EN-3-910	10	3	72000	57600	144000	139200	124800	101700	*	—
EN-4-910	10	4	96000	76800	192000	185600	166400	135600	—	—
EN-1-912	12	1	38400	30720	76800	74240	66560	54240	4	18
EN-2-912	12	2	53760	43008	107520	103936	93184	75936	6	18
EN-3-912	12	3	80640	64512	161280	155904	139776	113904	*	—
EN-4-912	12	4	107520	86016	215040	207872	186368	151872	—	—

NYLON
SLINGS

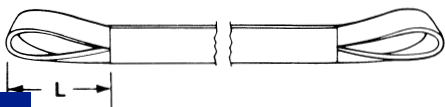
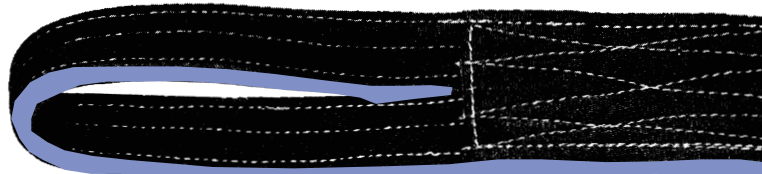
† Customer must specify when sling is to be tapered at hook contact area.

* 3-ply slings tapered upon special request only.

REVERSED EYE RE



FLAT EYE FE



Rated Capacity In Pounds

NYLON
SLINGS

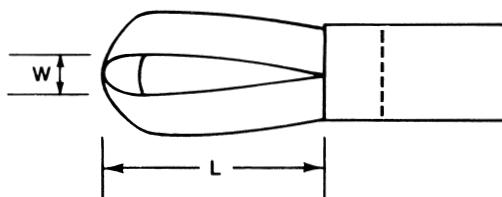
Stock No.	Width (Inches)	Ply	Vertical 	Choker 	BASKET HITCH				Eye Width W (Inches)	Eye Length L (Inches)
										
*-1-602	2	1	2400	1920	4800	4640	4160	3390	1	9
-1-902	2	1	3200	2560	6400	6187	5547	4520	1	9
-2-602	2	2	4800	3840	9600	9280	8320	6780	1	12
-2-902	2	2	6400	5120	12800	12373	11093	9040	1	12
-1-604	4	1	4800	3840	9600	9280	8320	6780	2	12
-1-904	4	1	6400	5120	12800	12373	11093	9040	2	12
-2-604	4	2	9600	7680	19200	18560	16640	13560	2	12
-2-904	4	2	12800	10240	25600	24747	22187	18080	2	12
-3-604	4	3	13320	10656	26640	25752	23088	18815	2	15
-3-904	4	3	17760	14208	35520	34336	30784	25086	2	15
-4-604	4	4	17760	14208	35520	34336	30784	25086	2	15
-4-904	4	4	23680	18944	47360	45781	41045	33448	2	15
-1-606	6	1	7200	5760	14400	13920	12480	10170	1½	12
-1-906	6	1	9600	7680	19200	18560	16640	13560	1½	12
-2-606	6	2	13320	10656	26640	25752	23088	18815	1½	15
-2-906	6	2	17760	14208	35520	34336	30784	25086	1½	15
-3-606	6	3	19980	15984	39960	38628	34632	28222	3	18
-3-906	6	3	26640	21312	53280	51504	46176	37629	3	18
-4-606	6	4	26640	21312	53280	51504	46176	37629	3	18
-4-906	6	4	35520	28416	71040	68672	61568	50172	3	18

REVERSED EYE *Use prefix RE

An exceptionally durable sling that features full body and eye protection. The eye openings are 90° to the sling body for tighter choker hitches and easy vertical and basket hitch rigging.

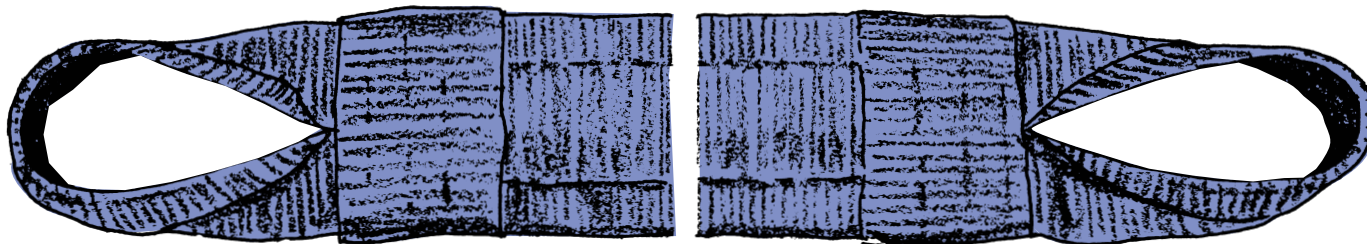
FLAT EYE *Use prefix FE

Slings of the same construction as **RE** except that the eyes are on the same plane as the sling body. The flat eye permits rigging through narrower openings and easier removal from under loads. Rigs effectively in choker and basket hitches.



WIDE BODY BASKET

WBB



Rated Capacity in Pounds

Stock No.	Width (Inches)	Ply	BASKET HITCH				Eye Length L (Inches)	Eye Width W (Inches)
WBB-1-606	6	1	14400	13920	12480	10170	12	1½
WBB-1-906	6	1	19200	18560	16640	13560	12	1½
WBB-2-606	6	2	26640	25752	23088	18815	15	1½
WBB-2-906	6	2	35520	34336	30784	25086	15	1½
WBB-1-608	8	1	19200	18560	16640	13560	12	2
WBB-1-908	8	1	25600	24747	22187	18080	12	2
WBB-2-608	8	2	34560	33408	29952	24408	15	2
WBB-2-908	8	2	46080	44544	39936	32544	15	2
WBB-1-610	10	1	24000	23200	20800	16950	15	1¾
WBB-1-910	10	1	32000	30933	27733	22600	15	1¾
WBB-2-610	10	2	42000	40600	36400	29663	18	2½
WBB-2-910	10	2	56000	54133	48533	39550	18	2½
WBB-1-612	12	1	28800	27840	24960	20340	15	2
WBB-1-912	12	1	38400	37120	33280	27120	15	2
WBB-2-612	12	2	48960	47328	42432	34578	18	3*
WBB-2-912	12	2	65280	63104	56576	46104	18	3*
WBB-1-916	16	1	51200	49493	44373	36160	18	3*
WBB-2-916	16	2	81920	79189	70997	57856	24	4*
WBB-1-920	20	1	64000	61867	55467	45200	24	3½*
WBB-2-920	20	2	96000	92800	83200	67800	24	5*
WBB-1-924	24	1	74240	76800	66560	54240	24	4*
WBB-2-924	24	2	103936	107520	93184	75936	24	6*

*Narrower taper available on special request only.

Designed for use in basket hitches where a wide sling is needed for load stability and where width is required for proper handling of fragile or highly finished surfaces. Eyes of slings are tapered to fit on hoist or crane hooks and are reinforced to provide increased durability.

