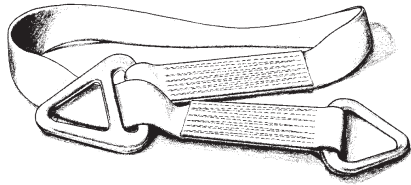


TRIANGLE AND CHOKER WEB SLINGS



TRIANGLE AND CHOKER SLING TYPE 1 (TC)

Type 1 Slings can be used in a choker hitch or a basket hitch, and will give extended life where damage to the ends of a sling is a problem.

TRIANGLE AND TRIANGLE SLING TYPE 2 (TT)

Type 2 Slings are the same as Type 1 Slings except that they have metal triangles on both ends and are limited to vertical or basket hitches. Rated capacities in lbs.

CODE NO.	WIDTH (")	PLY	VERTICAL	CHOKER**	U	BASKET HITCHES		
1-902	2	1	3,200	2,400	6,400	5,500	4,500	3,200
1-903	3	1	4,800	3,600	9,600	8,300	6,800	4,800
1-904	4	1	6,400	4,800	12,800	11,100	9,000	6,400
1-906	6	1	9,600	7,200	19,200	16,600	13,600	9,600
1-908	8	1	12,800	9,600	25,600	22,200	18,100	12,800
1-910	10	1	16,000	12,000	32,000	27,700	22,600	16,000
1-912	12	1	19,200	14,400	38,400	33,200	27,100	19,200
2-902	2	2	6,400	5,000	12,800	11,100	9,000	6,400
2-903	3	2	8,900	6,900	17,800	15,400	12,600	8,900
2-904	4	2	11,200	9,000	22,400	19,400	15,800	11,200
2-906	6	2	16,300	13,100	32,600	28,300	23,100	16,300
2-908	8	2	20,500	16,400	41,000	35,500	29,000	20,500
2-910	10	2	24,000	19,200	48,000	41,600	33,900	24,000
2-912	12	2	26,900	21,500	53,700	46,500	38,000	26,900
1-602	2	1	2,400	1,900	4,800	4,200	3,400	2,400
1-603	3	1	3,600	2,900	7,200	6,200	5,100	3,600
1-604	4	1	4,800	3,800	9,600	8,300	6,800	4,800
2-602	2	2	4,800	3,800	9,600	8,300	6,800	4,800
2-603	3	2	6,700	5,300	13,300	11,500	9,400	6,700
2-604	4	2	8,600	6,900	17,300	15,000	12,200	8,600

**Choker rated capacities apply to Type 1 slings only. Steel fittings are standard on both 1-ply and 2-ply slings. Aluminum fittings are available up to 6: in 1-ply capacities.

ONE PLY
Heavy Duty

TWO PLY
Heavy Duty

ONE PLY
Light Duty

TWO PLY
Light Duty

**FOR CODE #
PLEASE SPECIFY
TYPE TC OR
TYPE TT**
Example:
TC1-602 X 6 ft.

WARNING: Horizontal sling angles less than 30° shall not be used.

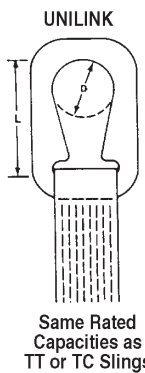
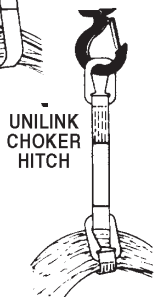
UNILINK®

Unilink® is both a Triangle and Choker Fitting Forged Steel for Single or Two Ply 2-3-4 inch Wide Web Slings. No more "old fashioned" TT (Type 1) or TC (Type 2) web slings with their higher costs and limited usage. The webbing always tries to slide around the corner of the bottom or bearing side of the triangles or out of the shallow groove on the cross bar of the chokers.

Unilink® advantages over most steel end fittings: Positive webbing entrapment in the bearing slot. Top curved bearing area for the hook or web in choker hitch guides the choker action carefully along sling line axis. Acts as a choker fitting for either end or direction. Larger hook opening than triangles or chokers. Forged medium carbon steel for strength and ductility. Smooth, rounded forging profile to protect webbing. Zinc dichromate plate for corrosion resistance. Designed for both single or two ply slings.

Unilink (UU) slings are less expensive than aluminum or steel triangle and choker (TC) slings. In some cases they cost less than triangle and triangle (TT) slings. In all cases they can be rewbed many times, for either one or two ply.

WEB WIDTH INCHES	NEW UNILINK INCHES			PAIR OF UNILINKS WT. LBS.	STEEL TRIANGLES & CHOKERS INCHES			TRIANGLE & CHOKER WT. LBS.	
	D	L	WT. LBS.		D	L	WT. LBS.		
2	2	3-7/8	1.6	3.2	1-3/4	2-3/8	.9	2.0	2.9
3	3	5-1/4	3.2	6.4	2	3-5/16	1.7	3.6	5.3
4	4	6-7/8	5.0	10.0	2-3/8	4	3.1	5.7	8.8



Sling can fail if damaged, misused or overloaded. Inspect before use. Damaged sling shall not be used. Use only if trained. Do not exceed rated capacity. Observe rated capacity. Protect sling from being cut by load edges, corners, protrusions and abrasive surfaces. Avoid exposure to acid, alkali, sunlight and temperature over 180°F. DEATH or INJURY can occur from improper use or maintenance.

WARNING