

SLINGMAX[®] RIGGING PRODUCTS

TWIN-PATH[®] ADJUSTABLE BRIDLE TPXA (with K-Spec[®]), TPA (with polyester)

The Twin-Path[®] Adjustable Bridle is the ultimate multiple use rigging tool. It can be used in applications where a standard two-leg or four leg bridle is used with the added advantage of self-adjustment to awkward loads. The Twin-Path[®] Adjustable Bridle self-adjusts over the center of gravity to find the lifting point. The Twin-Path[®] Adjustable Bridle can also be used as a complete rigging tool for choker, vertical, or basket hitches. The use of two or more Twin-Path[®] Adjustable Bridles facilitates lifts with multiple lifting points.

TWIN-PATH[®] ADJUSTABLE BRIDLE SPECIFICATIONS

TPA CODE	BRIDLE CAPACITY (LBS.)	NOMINAL SLING WIDTH	ADJUSTABLE RING DIMENSIONS			SHACKLE DIMENSIONS		SLING WEIGHT (LBS.)	
			RING STOCK DIAMETER	MAIN HOOK AREA (WIDTH)	RING AREA (LENGTH)	NOMINAL SHACKLE SIZE	TONNAGE (W.L.L.)	APPROX. 3 FOOT BASE	APPROX. ADDER PER FOOT
TPA 6	6,000	2"	37/64"	2-1/2"	2-1/4"	5/8"	3-1/4T	4.40	1.35
TPXA 12	12,000	3"	13/16"	3"	2-5/8"	7/8"	6-1/2T	6.80	1.95
TPXA 20	20,000	4"	1-1/8"	4"	3-5/8"	1-1/4"	12T	13.60	2.70
TPXA 40	40,000	5"	1-5/8"	5 1/4"	4-3/4"	1-3/4"	25T	31.10	4.20
TPXA 60	60,000	5"	2"	7"	6-1/4"	2"	35T	60.00	5.70
TPXA 90	90,000	6"	2-1/4"	8"	7-1/4"	2-1/4"	55T	86.00	8.10

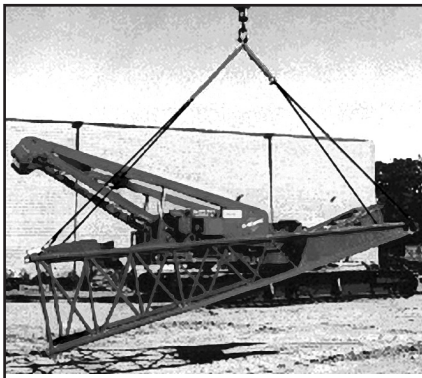
PLEASE NOTE: CAPACITIES SHOWN ARE FOR ENTIRE BRIDE ASSEMBLY WITH LEGS @ 45° ANGLE.

METRIC CAPACITIES AVAILABLE

DO NOT EXCEED RATED CAPACITY

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.

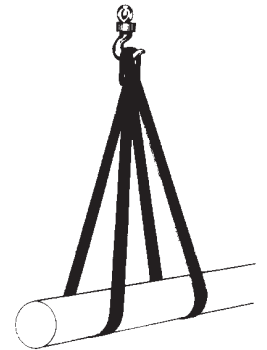
WARNING



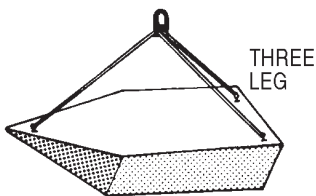
CHOKER



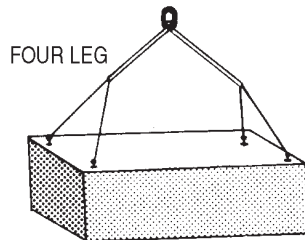
VERTICAL



BASKET

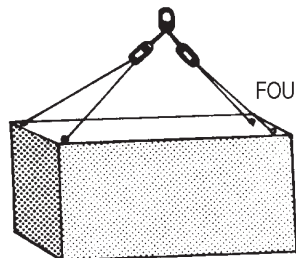


THREE LEG



FOUR LEG

SINGLE ADJUSTMENT



FOUR LEG

DOUBLE ADJUSTMENT USES THREE TPA SLINGS

