








Wisconsin's only SLINGMAX Dealer

TWIN-PATH® SLINGS

Twin-Path® synthetic roundslings have Check-Fast® Inspection overload indicators, Covermax® Covers for superior abrasion resistance, and inner red covers as an aid to inspection. Twin-Path® slings are used worldwide in place of steel rigging for heavy lifts. They are approximately 10% of the weight of a steel sling and are repairable. The Twin-Path® sling design, which has two individual paths of fiber working as one sling, gives the rigger confidence. These slings have less than 1% elongation at rated capacity. If productivity, safety, and precision are important, then Twin-Path® high-performance roundslings are your best choice. Independent testing shows that K-Spec® core yarn is the longest lasting load-bearing core yarn in any sling.



NOTE: Capacities shown include both paths and are for one complete sling. Sling ratings based on commercial fittings of equal or greater capacity. Conforms to ANSI/ASME B30.9 chapter 6, NAVFAC P-307 section 14.7.4.3, and the Cordage Institute Roundsling Standard. This chart is based on a 5:1 Design Factor (DF); but any other DF can be fabricated. Higher capacity slings are available. **CAPACITIES ARE IN POUNDS (LBS.).**

| Twin-Path® Sling Stock No. | Vertical | Choker | Vertical Basket | Basket Hitches | | Approximate Weight (Lbs. per Ft.) (Bearing-Bearing) | Nominal Body Width (Inches)* |
|-------------------------------|---|---|---|---|---|--|------------------------------------|
| |  |  | 90°  | 60°  | 45°  | | |
| TPXCF/TPXC 1000 | 10,000 | 8,000 | 20,000 | 17,320 | 14,140 | .40 | 1.5 - 3" |
| TPXCF/TPXC 1500 | 15,000 | 12,000 | 30,000 | 25,980 | 21,210 | .45 | 1.5 - 3" |
| TPXCF/TPXC 2000 | 20,000 | 16,000 | 40,000 | 34,640 | 28,280 | .51 | 1.5 - 3" |
| TPXCF/TPXC 2500 | 25,000 | 20,000 | 50,000 | 43,300 | 35,350 | .57 | 2.0 - 4" |
| TPXCF/TPXC 3000 | 30,000 | 24,000 | 60,000 | 51,960 | 42,420 | .71 | 2.0 - 4" |
| TPXCF/TPXC 4000 | 40,000 | 32,000 | 80,000 | 69,280 | 56,560 | .83 | 2.0 - 4" |
| TPXCF/TPXC 5000 | 50,000 | 40,000 | 100,000 | 86,600 | 70,700 | 1.14 | 2.5 - 5" |
| TPXCF/TPXC 6000 | 60,000 | 48,000 | 120,000 | 103,920 | 84,840 | 1.27 | 2.5 - 5" |
| TPXCF/TPXC 7000 | 70,000 | 56,000 | 140,000 | 121,240 | 98,980 | 1.39 | 2.5 - 5" |
| TPXCF/TPXC 8500 | 85,000 | 68,000 | 170,000 | 147,220 | 120,190 | 1.65 | 3.0 - 6" |
| TPXCF/TPXC 10000 | 100,000 | 80,000 | 200,000 | 173,200 | 141,400 | 1.84 | 3.0 - 6" |
| TPXCF/TPXC 12500 | 125,000 | 100,000 | 250,000 | 216,500 | 176,750 | 2.35 | 4.0 - 8" |
| TPXCF/TPXC 15000 | 150,000 | 120,000 | 300,000 | 259,800 | 212,100 | 2.66 | 4.0 - 8" |
| TPXCF/TPXC 17500 | 175,000 | 140,000 | 350,000 | 303,100 | 247,450 | 3.14 | 4.0 - 8" |
| TPXCF/TPXC 20000 | 200,000 | 160,000 | 400,000 | 346,400 | 282,800 | 3.45 | 5.0 - 10" |
| TPXCF/TPXC 25000 | 250,000 | 200,000 | 500,000 | 433,000 | 353,500 | 4.07 | 5.0 - 10" |
| TPXCF/TPXC 27500 | 275,000 | 220,000 | 550,000 | 476,300 | 388,850 | 4.61 | 6.0 - 12" |
| TPXCF/TPXC 30000 | 300,000 | 240,000 | 600,000 | 519,600 | 424,200 | 4.92 | 6.0 - 12" |
| TPXCF/TPXC 40000 | 400,000 | 320,000 | 800,000 | 692,800 | 565,600 | 6.54 | 7.0 - 14" |
| TPXCF/TPXC 50000 | 500,000 | 400,000 | 1,000,000 | 866,000 | 707,000 | 8.15 | 7.0 - 14" |
| TPXCF/TPXC 60000 | 600,000 | 480,000 | 1,200,000 | 1,039,000 | 848,000 | 10.20 | 11.0 - 22" |

*Dimensions can vary according to the hardware or bearing points the slings are used with. Minimum is "tapered" width; Maximum is the flat tubing width.

METRIC SLINGS AVAILABLE

