



RECOMMENDED MINIMUM HARDWARE DIAMETERS FOR SLINGMAX® TWIN-PATH® SLINGS – METRIC RATINGS 7:1 D.F.

Additional Twin-Path® sling information such as hitch capacities, approximate weights per foot and nominal body widths may be found in the Slingmax® catalog or at www.slingmax.com . Higher capacities are also available.

Twin-Path® Sling Stock No.	VRC (Metric tons)	Minimum recommended hardware diameter (mm)	Minimum bending radius (mm)
TPXCM5	5	22.40	11.20
TPXCM10	10	35.56	17.78
TPXCM15	15	49.07	24.54
TPXCM20	20	49.78	24.89
TPXCM25	25	53.34	26.67
TPXCM30	30	53.34	26.67
TPXCM35	35	64.00	32.00
TPXCM40	40	64.00	32.00
TPXCM50	50	74.33	37.16
TPXCM60	60	88.90	44.45
TPXCM70	70	99.57	49.79
TPXCM85	85	99.57	49.79
TPXCM100	100	106.68	53.34
TPXCM115	115	106.68	53.34
TPXCM130	130	131.57	65.79
TPXCM150	150	131.57	65.79
TPXCM170	170	167.85	83.92
TPXCM200	200	167.85	83.92
TPXCM225	225	182.42	91.21
TPXCM250	250	182.42	91.21
TPXCM275	275	195.58	97.79
TPXCM300	300	196.00	98.00

Dimensions are based on nominal bow width of Alloy shackles with comparable capacities. As alloys and other material grades vary among manufacturers it is the responsibility of the individual to ensure that capacities of rigging and hardware are compatible. If using a lower rated component part the sling should be used at the lower capacity of the fitting.