



**RECOMMENDED MINIMUM HARDWARE DIAMETERS FOR SLINGMAX®  
TWIN-PATH® SLINGS - 5:1 D.F.**

*Dimensions are based on nominal bow width of a range of Alloy shackles with comparable capacities and are not intended to be all inclusive . 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. Twin-Path® slings with K-Spec® core yarn, when used with a commercially available fitting of equal capacity, do not have D/d restrictions. If using a lower rated component part the sling should be used at the lower capacity of the fitting.*

Twin-Path® Sling Stock No.	VRC (Short tons)	Minimum recommended hardware diameter (in.)	Minimum bending radius (in.)
TPXCF/ TPXC1000	5	0.63	0.32
TPXCF/ TPXC1500	7.5	0.75	0.38
TPXCF/ TPXC2000	10	0.86	0.43
TPXCF/TPXC2500	12.5	1.00	0.50
TPXCF/ TPXC3000	15	1.10	0.55
TPXCF/ TPXC4000	20	1.40	0.70
TPXCF/TPXC5000	25	1.50	0.75
TPXCF/ TPXC6000	30	1.50	0.75
TPXCF/TPXC7000	35	1.84	0.92
TPXCF/ TPXC8500	42.5	1.84	0.92
TPXCF/ TPXC10000	50	2.00	1.00
TPXCF/ TPXC12500	62.5	2.50	1.25
TPXCF/ TPXC15000	75	2.50	1.25
TPXCF/ TPXC17500	87.5	2.80	1.40
TPXCF/ TPXC20000	100	3.00	1.50
TPXCF/ TPXC25000	125	3.30	1.65
TPXCF/ TPXC27500	137.5	3.62	1.81
TPXCF/ TPXC30000	150	3.62	1.81
TPXCF/ TPXC40000	200	4.70	2.35
TPXCF/ TPXC50000	250	5.10	2.55
TPXCF/ TPXC60000	300	5.50	2.75

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](http://www.slingmax.com) . Higher capacities and metric rated slings are also available.