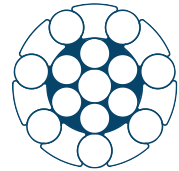


# Tiger Half Lock

## Guide/Rubbing Rope



Lay Type		Lay Direction		Finish		Core		
Ord	Langs	Right Hand	Left Hand	Bright	Galv	NFC	SFC	WSC
		•	•	•	•			

Nominal Diameter	Nominal Length Mass	Calculated Aggregate Breaking Force		Calculated Minimum Breaking Force	
		Standard Grade	Higher Grade	Standard Grade	Higher Grade
mm	kg/m	kN	kN	kN	kN
29	4.63	455	546	421	505
32	5.63	554	665	512	614
35	6.74	663	796	613	736
38	7.94	781	937	722	866
41	9.25	909	1091	841	1009
45	11.10	1092	1310	1010	1212
48	12.70	1241	1489	1148	1378
51	14.30	1411	1693	1305	1566
52	14.95	1704	1942	1576	1796
54	16.34	1845	2110	1707	1952

The nominal length mass values are for fully lubricated ropes.



Read Product Safety Instructions and Warnings on the use of steel wire rope before selecting or using this product



This table is for guidance purposes only with no guarantee or warranty (express or implied) as to its accuracy. The products described may be subject to change without notice, and should not be relied on without further advice from Bridon-Bekaert.