RollerTwin

Watersports Performance

No end to performance: Specially constructed for endless splices with no bulging or loss of strength.

Full control

Furling line for loss-free power transmission when furling the sail.

Best grip

Minimal slippage on the roller or out of the hand.

Endlessly happy

Specially designed for full strength endless splices without bulging. Complete with detailed instructions.

Dyneema® fibre from bio-circular feedstocks

Nominal diameter

6.00 - 14.00 mm

Construction

Colors

Gleistein

More than Ropes.

Dyneema®

Gleistein

More than Ropes.

Technical data

Elongation at 10% of the breaking load: 0.40 %

Nominal diameter [inch]	Weight [lbs/100 ft]	Spliced break load [lbf]	Linear break load [lbf]
1/4	1.55	1,573.66	1,749.01
5/16	2.55	3,709.35	4,120.75
13/32	3.98	6,744.27	7,492.88
1/2	5.98	11,465.26	12,739.92
9/16	8.80	16,860.67	18,733.33