GeoSafe Polyamide

Safety

These braided safety lines are torque-free with a uniform, round cross-section, feature precisely defined stretch characteristics and boast high strength.

Strength

High strength.

Cover

Particularly abrasion-resistant and dimensionally stable cover.

Elongation

Exactly defined elongation behavior.

Nominal diameter	Construction
9.00 - 12.00 mm	

CE

Gleistein

More than Ropes.

Technical data

Elongation at 10% of the breaking load: 4.70 %

Nominal diameter [inch]	Weight [lbs/100 ft]	Elongation [%]	Core Cover Slack [inch]	Sheat's mass [%]	Core's mass [%]	Shrinkage [%]	Linear break load [lbf]
3/8	3.63	4.90	0	60.10	39.90	4.80	4,496.18
13/32	4.30	4.70	0	51.50	48.50	5.20	5,620.22
7/16	5.11	3.10	9/32	54.00	46.00	4.50	7,755.91
1/2	6.11	3.00	3/16	56.00	44.00	5.30	8,003.20