

POLYPROPYLENE ROPE

REF	EAN	Breaking strength (daN)	Length (m)	Diameter (mm)
880563	3660338339349	590	100	6
880564	3660338339356	1000	100	8
880565	3660338339363	1300	100	10
880566	3660338339370	1900	100	12
880567	3660338339387	2350	100	14
880568	3660338339394	3330	100	16
880569	3660338339400	4550	100	20

Technical specifications**NATURE**

This fiber is obtained by extrusion of composite granules.

DESCRIPTION

Good breaking strength. Low elongation.

Polypropylene rope is versatile. However, it has a low energy absorption capacity.

Polypropylene rope is mainly used when lightness is a criterion of choice.

Floats on contact with water, without absorbing it.

More economical than polyamide and polyester.

REACTION TO HEAT

Moderately flammable. Plasticizes around 150 - 155°C.

Melting point between 170°C and 175°C.

Odor of hot oil when exposed to flame. White smoke. Rot-proof.

DENSITY 0,91.

UV RESISTANCE UV Moyenne

Packaging

Polypropylene rope 100m spool - color white

Photos