

8 PLAIT WHITE POLYAMIDE BRAID

REF	EAN	Breaking strength (daN)	Length (m)	Diameter (mm)
880554	3660338339264	90	100	2
880555	3660338339271	200	100	3
880556	3660338339288	310	100	4
880557	3660338339295	450	100	5
880558	3660338339301	600	100	6
880559	3660338339318	1100	100	8
880560	3660338339325	1600	100	10
880561	3660338339332	2400	100	12

Technical specifications**NATURE**

Polyamide (also known as Nylon, PA) is a high-tenacity fiber of chemical origin.

DESCRIPTION

Very good mechanical, abrasion, moth and bacteria resistance. High breaking load. It has an elongation, so a better resistance to shocks. Not very sensitive to cold. However, it loses around 20% of its strength when wet. Highly sensitive to acids. Natural white color.

REACTION TO HEAT

Difficult to ignite. Does not support combustion. Bonding point 235 - 240°C. Melting point around 260°C. Odor of celery when ignited. White smoke.

DENSITY 1.14

UV RESISTANCE Good resistance to sunlight and climatic changes.

Packaging

Polyamide rope 100m spool - color white

Photos