

Polypropylene Fibre Rope 3-Strand.



Product information

Fibre rope of polypropylene for all different kinds of applications like: tarpaulin- and towing-ropes, lifting slings, ropes for the fishing industry, cargo nets, rope ladders, and more. The structure of the fibre rope makes it non-sliding in knots and splices.

Design: Spliced fibre.

Specific gravity: 0,91 (floats).

Melting point: Approx. 165°C.

Elongation at MBL: Approx. 30%.

Strength wet/dry: 100%

Shock Absorption: Very Good

Water Absorption: None

Abrasion Resistance: Good

Material: Polypropylene, resistant to rot, most acids and alkalis. The fibre is UV-stabilized against sunlight.

Marking: According to standard

Finish: Blue.

Standard: EN ISO 1346

Part Code	Diameter mm	Length m	Delivery time
300300400500010	4	50	3
300300600500010	6	50	7
300300601100010	6	110	3
300300606000010	6	600	3
300300800500010	8	50	3

300300801100010	8	110	3
300300803500010	8	350	7
300301000500010	10	50	3
300301001100010	10	110	3
300301002200010	10	220	7
300301200500010	12	50	7
300301201100010	12	110	3
300301201500010	12	150	3
300301400500010	14	50	3
300301401100010	14	110	3
300301600500010	16	50	3
300301600900010	16	90	3
300301601100010	16	110	3
300301801100010	18	110	3
300302001100010	20	110	3
300302201100010	22	110	3
300302401100010	24	110	3
300302801100010	28	110	3