

PolyFil

Twines, twisted twines and cables

DESCRIPTION AND FEATURES

Polypropylene twisted twine with anti-UV stabilizing treatment, a synthetic fibre that offers maximum lightness, excellent resistance to breakage and weather with low elongation. This structure makes it tough, easy to handle and guarantees a high knot hold.

USE

Gardening: suitable as a twine for the tutoring of cultivation plants that can be used in vegetable gardens, greenhouses, in the open field.

Agriculture: suitable for fastening hail nets, as viticulture twine and for baling hay bales both manually and automatically with harvesting balers, round balers, combine binders and forage balers.

Industry: suitable for packagings, securing light loads and tying in general.

NOTES

Other colours, titles and packagings available on request.



The data in the table are indicative and subject to change without notice

Code	Title	Ø mm.	Breaking load kg.	Mt. per kg.	Packaging type	N° pcs	Colour
305.20370	1/370	3,5	115	370	2 kg. spool	6	natural
305.20500	1/500	3	82	500	2 kg. spool	6	natural
305.20800	1/800	2	50	800	2 kg. spool	6	natural
305.21000	1/1000	1,5	35	1000	2 kg. spool	6	natural
305.21200	1/1200	1,2	22	1200	2 kg. spool	6	natural
305.21500	1/1500	1	17	1500	2 kg. spool	6	natural
305.25001	1/500	3	82	500	350 gr. ball	6	natural



COLOURS

