Riloga

Braided and double braided ropes

DESCRIPTION AND FEATURES

High tenacity polypropylene braided rope with anti-UV stabilizing treatment and high tenacity nylon with inner parallel

Its flexible and compact 12 spindle construction process allows excellent knot hold and the presence of the inner parallel core reduces the risk of crushing the braided rope.

The polypropylene version offers higher elongation and moderate strength, while the nylon version offers high toughness, lower elongation and greater resistance to weathering.

USE

Curtains: suitable for the construction of curtain rails and to be inserted inside the curtain rails. Nautical: suitable as a flag line (nylon variant).

Industry: suitable for fastening tarpaulins and covers (nylon variant).

Both variants are also suitable for upholstery, fashion, clothing and gifts.

NOTES

Other diameters and packagings available on request.



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

Code	Ø mm.	Weight gr./mt.	Br. load kg.	Material	Packaging type	Length mt.	Colour
283.25251	2,5	2,8	90	high tenacity polypropylene	flanged reel	250	white
283.30251	3	3,2	130	high tenacity polypropylene	flanged reel	250	white
283.20502	2	3	100	high tenacity nylon	flanged reel	500	white
283.25502	2,5	3,4	130	high tenacity nylon	flanged reel	500	white
283.30502	3	3,7	150	high tenacity nylon	flanged reel	500	white
283.35502	3,5	5	220	high tenacity nylon	flanged reel	500	white





