

KevPlus 29

raided and double braided ropes

DESCRIPTION AND FEATURES

Kevlar® 29 braided rope, an aramid fibre that gives high tensile strength with almost non-existent elongation. The 12 spindle construction process makes it very flexible, easily spliced and keeps it soft and easy to handle even after intense and prolonged use.

The thermal resistance of Kevlar® 29 (whose decomposition occurs between 427 °C and 482 °C) and its extreme toughness make this double flame retardant braided rope suitable for very technical and heavy-duty applications.

USE

Industry: suitable for expressly static uses, accident prevention and specific technical uses where a high fireproof capacity is required.

The ready-to-use KevPlus 29 Spliced version, spliced with one stainless steel thimble on both sides, is widely used by firemen for mandatory fire-fighting equipment.

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.	Breaking load kg.	Packaging type	Length mt.	Colour
233.00010	10	45	3400	flanged reel	200	natural



COLOURS

