



VMS
ROPES & TWINES

Contact information

More information, product specifications and other materials are available on request. You may contact us without any obligation or visit our website.

VMS Ropes & Twines B.V.

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Your partner in fiber ropes for mooring, towing and lifting

Stock points in The Netherlands & Portugal



COTESI

About VMS Ropes & Twines B.V.

With over 25 years of experience, state-of-the-art technology, and adherence to ISO standards, VMS ensures top-quality products at competitive prices. Our well-balanced stock, strategic Rotterdam harbour location, and in-house transportation guarantee swift deliveries.

Highest quality materials

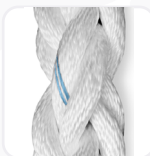
Polypropylene, Polysteel, Polyethylene, Polyester, Polyamide, Nylon, Composites, Sisal, Manilla, Hemp and Cotton, in braided, double braided and plaited constructions.

Stock points in The Netherlands & Portugal

Our product range



Delta-Four[®]
High Strength Polypropylene ropes in a 4-strand twisted construction



Delta-Eight[®]
High Strength Polypropylene ropes in a 8-strand plaited construction



Delta-Twelve[®]
High Strength Polypropylene ropes in an 12-strand plaited construction.

Also available with a snapback arrestor (SBA).



Omega-Eight[®]
8-strand plaited floating composite rope made of polyester yarns with high strength polypropylene yarns. The specific combination used gives it floating proprieties along with its firm, round and non-rotational construction.



Omega-Twelve[®]
12-strand plaited floating composite rope made of polyester yarns with high strength polypropylene yarns. The specific combination used gives it floating proprieties along with its firm, round and non-rotational construction.

Also available with a snapback arrestor (SBA).



Alfa-Three[®]
3-strand twisted sinking composite rope, made of a mix of high tenacity polyester yarns with high tenacity multifilament polypropylene yarns.



Alfa-Eight[®]
8-strand plaited sinking composite rope, made of a mix of high tenacity polyester yarns with high tenacity multifilament polypropylene yarns. This non-rotational construction provides flexibility, smoothness and excellent abrasion.

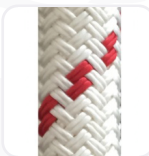


Alfa-Twelve[®]
12-strand plaited sinking composite rope, made of a mix of high tenacity polyester yarns with high tenacity multifilament polypropylene yarns. This non-rotational construction provides flexibility, smoothness and excellent abrasion.

Also available with a snapback arrestor (SBA).



Mooring tails
Designed to absorb shock loads within your mooring arrangement. Custom made from our Delta, Omega or Alfa ropes and in standard lengths or tailor-made.



Winchlines
Designed for maximal rope strength and enhance life span during mooring activities. Build in a 12-strand or parallel core construction with jacket. Can made in a wide range of material combinations.



Supertow
Specially designed for Mooring and Towing applications. Made from HT polyester multi parallel cores maximizes rope breaking strength whilst the compact braided protective cover enhances life span and excellent abrasion resistance properties.



HMPE
Super-strong ultra-high molecular polyethylene fibers (HMPE), which offers a high strength with minimum weight. Available in the official Dyneema[®] as our brand V-Force[®].



Soft Shackles
Made from HMPE ropes and used lightweight, strong and versatile alternative for ordinary steel shackles.



Polypropylene
The most commonly used material for ropes. Widely used in the shipping industry.



Braided rope
16-braids rope made of nylon, cotton or polypropylene. Used for various purposes like flag or buoyant lines.



Manilla
3-strand twisted manilla rope, made from natural fibers.



Packing twines
Available in polypropylene or sisal.

Inspections, repair and worldwide splice courses, executed by our certified staff.