



9.5 gr/Dn

POLYTIT



This product is made of
High Tenacity Polyethylene

polytit

Braided net produced with High Tenacity Polyethylene fibers of 9.5 gr/Dn.

Offers **2X the resistance** compared to most products in the market.

- The high-tenacity polyethylene monofilament makes it possible to produce thinner twines while maintaining high resistance and constant elongation.
- The smaller diameter of the twine results in less weight, leading to significant fuel savings and/or increased towing speed.
- Great stability both in the knot and mesh.

PROPERTIES

TENACITY



ABRASSION RESISTANCE



MATERIAL

Polyethylene



TECHNICAL SPECIFICATIONS

DIAMETER (mm)



1,5 1,8 2,5 3,0 4,0 5,0 6,0 8,0

RUNNAGE (mts/Kg)

670 500 385 263 192 130 79 54

BREAKING STRENGTH (Kg)

80 100 143 200 264 418 623 827

