



9.5 gr/Dn

POLYTIT TWISTED

Twisted net produced with High Tenacity Polyethylene fibers of 9,5 gr/Dn.

The most basic reference of the Polytit collection, it offers very good abrasion resistance. Like the Polytit (braided) reference, Polytit twisted has the advantages of reduced weight thanks to its smaller diameter, and an excellent stability in the mesh and knot.

PROPERTIES

TENACITY

○ ○ ○ ○ ● 9.5 gr/Dn

ABRASSION RESISTANCE

○ ○ ○ ○ ● Very good

MATERIAL

Polyethylene



TECHNICAL SPECIFICATIONS

DIAMETER (mm)

○ ○ ○ ○ ○ ○ ○ ○
3X4 3X5 3X6 3X7 3X8 3X10 3X12 3X14

RUNNAGE (mts/Kg)

1428 1111 909 769 666 526 435 385

BREAKING STRENGTH (Kg)

45 59 75 77 86 103 126 145

