



9.5 gr/Dn

POLYTIT COMPACT



Braided nets produced with High Tenacity Polyethylene fibers of 9.5 gr/Dn with rigid construction.

The most rigid reference of the Polytit collection, thanks to the compacted core of the thread. In addition to the advantages of other Polytit references, it offers greater resistance due to its rigid construction, providing enhanced stability in the mesh (ideal for codends).

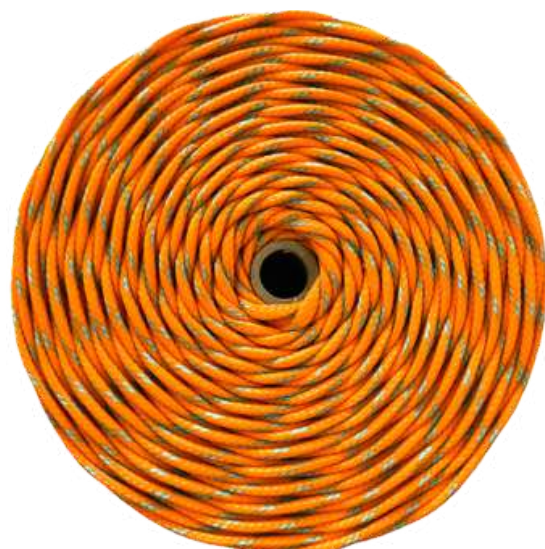
Available extra treatment: **EuroRed HOTMELT**

PROPERTIES

TENACITY ○ ○ ○ ○ ● 9.5 gr/Dn

ABRASSION RESISTANCE ○ ○ ○ ○ ● Very good

MATERIAL Polyethylene



TECHNICAL SPECIFICATIONS

	○	○	○	○	○	○	○	○	○
DIAMETER (mm)	1,3	2,0	2,5	3,0	3,5	4,5	5,5	6,0	8,0
RUNNAGE (mts/Kg)	838	376	294	255	205	118	82	65	38
BREAKING STRENGTH (Kg)	63	135	148	195	252	418	570	750	1125

