

## MUSSEL FARMING | TIAL ROPES

### NYLON



Rope manufactured with high tenacity Polyamide fibres. One of the characteristics of the Polyamide is its shrinkage capacity, so that the durability of the knots increases. For this reason, it is particularly suitable for labours in which knots are necessary.

Diameter (mm)	Weight (100m)	Breaking strength
6	2,25	760
8	4,00	1.390
10	6,20	2.130
12	8,90	3.040
14	12,20	4.180
16	15,80	5.380
18	20,00	6.880
20	24,50	8.450

#### CHARACTERISTICS

- **Material:** Polyamide (HT)
- **Construction:** braided

- Without buoyancy
- Good flexibility
- Excellent abrasion resistance
- Excellent UV protection
- Good elasticity
- Very dynamic
- Excellent knot stability

**We can provide the material cutted and knotted, ready for being used.**

\*Dimensions are only for information purposes.



### POLYESTER



Rope manufactured with Polyester fibres. The greatest characteristic of this material is its stability when wet.

Diameter (mm)	Weight (100m)
6	2,70
8	4,80
10	7,60
12	11,00
14	14,80
16	19,50
18	24,50
20	30,50

#### CHARACTERISTICS

- **Material:** Polyester
- **Construction:** 3 or 4 twisted strands

- Without buoyancy
- Good flexibility
- Excellent abrasion resistance
- Excellent UV protection
- Low elongation

**We can provide the material cutted and knotted, ready for being used.**