

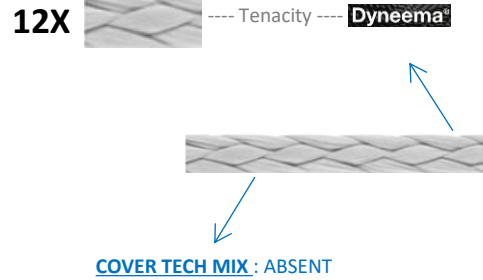
STATIC **1** 2 3 4 5 DYNAMIC



BRD SUPER STATIC (100% DYNEEMA)

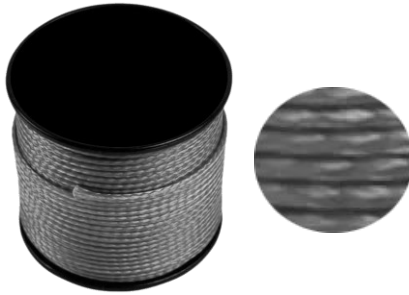
made in Italy

CORE : DYNEEMA + PU RESIN TREATMENT



COLOR CODE

A7



FIBER CHARACTERISTICS

The fiber's components of this product are : **DYNEEMA**

- **Dyneema** it's an ultra high molecular weight polyethylene .



BRAID CHARACTERISTICS

BRD SUPER STATIC (100% DYNEEMA) it's a super braid 100% DYNEEMA FIBER (uhmwpe) with a special treatment with polyurethane resin that increase breaking load and reduce diameter , giving to the braid exceptional characteristics in term of breaking load and resistance to the most extreme abrasion conditions . The line it's splicable , for this reason it's indicate for realize splic tip lines .

FIBER'S PROPERTY	UDM	DYNEEMA
Tenacity	gr/den	39,8
Specific gravity	gr/cm ³	0,974
Tensile modulus	gr/den	1.140
Melting point	°C	147

BRAID PROPERTY	UDM	CORE
Tenacity	gr/den	39,8
Creep	%	0,5
Module	gr/den	1.314
Weight	gr/cm ³	0,974

COLOR'S RANGE



APPLICATION

- REEL LINE		★★★★★
- SHOTING LINE		★★★★★
- WISHBONE LINE		★★★
- SLIP TIP LINE		★★★★★

TECHNICAL DATA , PRICE

CODE	∅	breacking load	weight	MOQ 3.000 mt	∅	20 mt	30 mt	50 mt	100 mt
	mm	daN	gr/mt		mm	€/pz	€/pz	€/pz	€/pz
	1,00	170	1,40		1,00	12,0 €	18,0 €	30,0 €	60,0 €
	1,50	250	2,00		1,50	16,0 €	24,0 €	40,0 €	80,0 €
	2,00	350	2,70		2,00	22,0 €	33,0 €	55,0 €	110,0 €

For this item it'e possible increase breaking load with the HPT SYSTEM (hot pre-stretch treatment) but the line become more stiff and we don't raccomand for reel line application because the exit of the line will be not fluent . But on request it's possible realize it.

Stretch at 30% of breacking load...2,15%
Stretch at breacking load.....3,25%

* Linear breaking load in according to DIN EN ISO 2307