



**MONO PRO ( 100% POLYAMIDE )**

*made in Italy*

CORE : POLYESTER HT



COVER TECH MIX : POLYESTER HT

COLOR CODE

**A1**



**POLYAMIDE**

**FIBER CHARACTERISTICS**

The components of this product are : **POLYAMIDE MONOFILAMENT**

it's a synthetic polymer of a type made by the linkage of an amino group of one molecule and a carboxylic acid group of another

- **POLYAMIDE**



FIBER'S PROPERTY	UDM	monofilament
Tenacity	gr/den	-
Specific gravity	gr/cm <sup>3</sup>	0,94
Tensile modulus	gr/den	-
Melting point	°C	240

**LINE'S CHARACTERISTICS**

**MONO PRO ( 100% POLYETHYLENE )** it's a polyamide monofilament line . Have a round and compact construction and comparing to a techno braid It has a very high capacity to absorb shocks .

BRAID PROPERTY	UDM	CORE
Tenacity	gr/den	-
Creep	%	-
Module	gr/den	-
Weight	gr/cm <sup>3</sup>	0,94

**COLOR'S RANGE**



**APPLICATION**

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

**TECHNICAL DATA , PRICE**

art code	∅ mm	breaking load daN	weight gr/mt
	1,5	100	2,00

∅ mm	20 mt	30 mt	50 mt	100 mt
	€/pz	€/pz	€/pz	€/pz
1	8,0	-	-	-

Stretch at 30% of breaking load.....6,90%  
Stretch at breaking load.....14,00%

\* Linear breaking load in according to DIN EN ISO 2307