



PRODUCT CLASS

Type C

AB03 TWISTER THIMBLE SPLICE

3 strand rope hand made spliced

**AB03
TWISTER
EYE SPLICE**

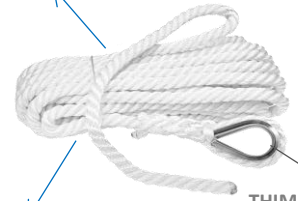
CORE : Polyester HT

COVER : Absent

CORE : POLYESTER HT



Abrasion --- POLYESTER



THIMBLE :
INOX AISI 316

COVER TECH MIX : ABSENT

FIBER CHARACTERISTICS

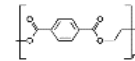
The fiber's components of this product are : **POLYESTER HT**

- **Polyestere** it's polymers produced by mixing ethylene glycol and terephthalic acid.



FIBER'S PROPERTY	UDM	POLYESTER HT	-	-	-
Tenacity	gr/den	9,3	-	-	-
Specific gravity	gr/cm ³	1,38	-	-	-
Elongation at break	%	14,6	-	-	-
Tensile modulus	gr/den	120	-	-	-
Melting point	°C	256	-	-	-

CORE



POLYESTER HT

COVER

ABSENT



BRAID CHARACTERISTICS

CORE			COVER (it's a media of the of all fiber's components)		
Tenacity	9,3 gr/den		Abrasion resistance	-	gr/den
Creep	10 %		Peack of temp.	-	°C
Module	120 gr/den		Grip	-	frict. coeff.
Weight	1,38 gr/cm3		Weight	-	gr/cm3

DISCOUNT SYSTEM

SHOP			WHOLESALER		
Price x pc.	sc.	%	Price x pc.	sc.	%
-	-	-	-	-	-
-	-	-	-	-	-

APPLICATIONS , TECHNICAL DATA , PRICE

- Mooring line with inox thimble splice



∅	weight	breacking load	standard lenght	-	∅	white	black	blu navy	colors (on request)
mm	gr/mt	daN	mt	-	mm	€/pz	€/pz	€/pz	€/pz
10	69,0	1.806	6	-	10	21,52 €	22,07 €	23,45 €	23,83 €
12	95,0	2.850	6	-	12	24,59 €	25,35 €	27,25 €	27,78 €
12	95,0	2.850	8	-	12	26,76 €	27,74 €	30,18 €	30,87 €
14	138,0	3.612	8	-	14	34,18 €	35,60 €	39,15 €	40,14 €
14	138,0	3.612	12	-	14	40,49 €	42,54 €	47,66 €	49,09 €
16	174,0	4.514	8	-	16	38,88 €	40,67 €	45,14 €	46,39 €
16	174,0	4.514	12	-	16	46,83 €	49,42 €	55,87 €	57,68 €
18	221,0	5.417	12	-	18	66,81 €	70,09 €	78,29 €	80,59 €
20	264,0	6.772	12	-	20	77,19 €	81,11 €	90,91 €	93,65 €
22	310,0	8.350	12	-	22	91,02 €	95,62 €	107,13 €	110,35 €
24	368,0	9.800	15	-	24	132,24 €	138,97 €	155,78 €	160,48 €
26	423,0	11.286	15	-	26	143,29 €	151,02 €	170,34 €	175,75 €
28	520,0	12.403	15	-	28	172,01 €	181,52 €	205,27 €	211,92 €
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

Shock absobtion at 50% of breacking load....11,00%

* Linear breaking load in according to DIN EN ISO 2307