

PRODUCT CLASS

Type C

T6 SQUARE LINE THIMBLE SPLICE

6 strand rope hand made spliced

T6
SQUARE LINE

CORE : Polyester HT
COVER : Polyester HT

6 STRAND



CORE : POLYESTER HT



COVER : ABSENT

FIBER CHARACTERISTICS

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

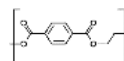
- **Polyester** it's polymers produced by mixing ethylene glycol and terephthalic acid.



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			WHOLESALE		
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	68,4	1.499	6	-	10	38,67 €	40,03 €	43,45 €	44,40 €
12	99,0	2.430	6	-	12	43,91 €	45,50 €	49,47 €	50,59 €
12	99,0	2.430	8	-	12	48,45 €	50,49 €	55,61 €	57,04 €
14	133,2	3.159	8	-	14	56,88 €	59,37 €	65,59 €	67,33 €
14	133,2	3.159	12	-	14	67,94 €	71,53 €	80,52 €	83,04 €
16	175,5	4.050	8	-	16	66,78 €	70,06 €	78,26 €	80,55 €
16	175,5	4.050	12	-	16	81,35 €	86,09 €	97,93 €	101,24 €
18	220,5	5.184	12	-	18	101,20 €	106,52 €	119,82 €	123,55 €
20	272,7	6.804	12	-	20	118,80 €	125,38 €	141,83 €	146,43 €
22	330,3	7.938	12	-	22	140,69 €	148,66 €	168,59 €	174,17 €
24	393,3	9.315	15	-	24	198,79 €	210,47 €	239,67 €	247,85 €
26	460,8	10.368	15	-	26	221,84 €	235,52 €	269,73 €	279,31 €
28	534,6	12.474	15	-	28	254,75 €	270,63 €	310,32 €	321,43 €
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-
-	-	-	-	-	-	-	-	-	-

Shock absobtion at 50% of breacking load.... 9,50%

* Linear breaking load in according to DIN EN ISO 2307