

PRODUCT CLASS

Type C

T16 COMPASS ROPE / CHAIN BARBOTIN Braid / chain hand made splice

**T16
COMPASS**

CORE : Polyester HT
COVER : Polyester HT

CORE : POLYESTER HT



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/cm3	1,38	-	-	-
Elongation at break	%	14,6	-	-	-
Tensile modulus	gr/den	120	-	-	-
Melting point	°C	256	-	-	-

COVER TECH MIX : POLYESTER HT



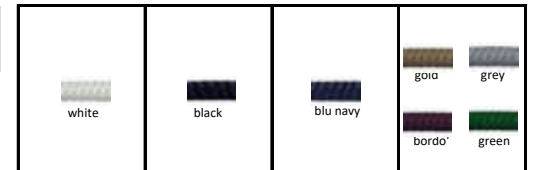
BRAID CHARACTERISTICS

CORE			COVER (it's a media of the of all fiber's		
Tenacity	9,3 gr/den		Abrasion resistance	9,3 gr/den	
Creep	10 %		Peack of temp.	256 °C	
Module	120 gr/den		Grip	0,10 frict. coeff.	
Weight	1,38 gr/cm3		Weight	1,38 gr/cm3	

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

APPLICATIONS , TECHNICAL DATA , PRICE

- Anchoring line with inox chain splice



∅	breaking load	rope lenght	chain lenght	custom lenght	∅	white	black	blu navy	colors (on request)
mm	gr/mt	mt	mt	mt	mm	€/pz	€/pz	€/pz	€/pz
12,6	70,0	∅12,6 x 40 mt	∅6 x 10 mt	-	12,6	288,65 €	294,25 €	308,23 €	312,15 €
-	-	-	-	-	-	-	-	-	-
14,2	98,0	∅12,6 x 50 mt	∅8 x 8 mt	-	14,2	351,76 €	360,16 €	381,14 €	387,01 €
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Shock absobtion at 50% of breacking load.... 7,00%

* Linear breaking load in according to DIN EN ISO 2307