	3 4 5 DY	NAMIC	(SINCE 1957.)	FLO	DATING	BUOY LI	NE
		A	4	Senvenuti Ropes & Bra	5		made l	in italy	
	16X Tenacita' POLIETILENE								
A1			22				24.24.24		2
AT									
	COVER TECH MIX : ABSENTE								
FIBER CHARACTERISTICS				BRAID CHARACTERISTICS					
The fiber's componen	its of this product	are : IRIDIU	M						
Iridium	it's an ultra h polyethylene		ır weight		BALLON LINE it's an high vis floating buot line .				
		REA	CH						
FIBER'S PROPERT	Y UDM	IRID UHM			BRAID PR	OPERTY	UDM	со	RE
Tenacity	gr/den	3	36		Tena	city	gr/den	36	
Specific gravity Tensile modulus	gr/cm³		0,974		Cree Mod	-	%	0	,5 314
Melting point	gr/den °C		1.140 147		Weig		gr/den gr/cm ³)74
								•	
	AF					4.54		~~.	
COLOR'S RANGE					APPLICATION				
	Α								
white solid color					BALLON LINE 😽 🔆 🔆 7				
1									
TECHNICAL D	ATA , PRICE								
		broacking							
CODE	ø	breacking load	weight	MOQ 3.000 mt	ø	20 mt	30 mt	40 mt	
	mm	daN	gr/mt	5.000 mt	mm	€/pz	€/pz	€/pz	
	4,0	130	5		4,0	5,0	7,0	9,0	

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

5,0

180

8

 * Linear breaking load in according to DIN EN ISO 2307

11,0

14,0

8,0

5,0