

Mooring lines and fenders

High-strength 3-strand polyester line

ALTA TENACITÀ / HIGH-STRENGTH

Double-torsion 3-strand line. This line doesn't float. Sold in reels.

Colour						Ø mm	m
white	Breaking load kg	blue	grey	black	Breaking load kg		
06.440.06	530	06.453.06	-	06.450.06	430	6	200
06.440.08	900	06.453.08	-	06.450.08	700	8	200
06.440.10	1300	06.453.10	06.454.10	06.450.10	1100	10	200
06.440.12	2000	06.453.12	06.454.12	06.450.12	1600	12	200
06.440.14	2150	06.453.14	06.454.14	06.450.14	2150	14	100
06.440.16	3600	06.453.16	06.454.16	06.450.16	3000	16	100
06.440.18	4700	06.453.18	-	06.450.18	3850	18	100
06.440.20	5200	06.453.20	-	06.450.20	4200	20	100
06.440.22	5800	06.453.22	-	06.450.22	4700	22	100
06.440.24	6750	06.453.24	-	06.450.24	5500	24	100
06.440.28	7800	06.453.28	-	06.450.28	7000	28	100
06.440.32	8700	06.453.32	-	06.450.32	9100	32	100
06.440.36	11100	-	-	06.450.36	10600	36	100
06.440.40	13500	-	-	06.450.40	14000	40	100



06.440.xx



06.453.xx



06.454.xx



06.450.xx



06.440.xx



06.453.xx



06.450.xx



06.454.xx

3-strand polypropylene line

POLYPROPYLENE

FLOATING

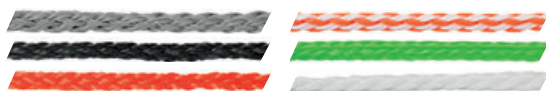
Colour		Breaking load kg	Ø mm	m
white	black			
06.485.08	06.486.08	500	8	200
06.485.10	06.486.10	750	10	200
06.485.12	06.486.12	950	12	200
06.485.14	06.486.14	1400	14	100
06.485.16	06.486.16	2000	16	100



06.485.xx



06.486.xx



Floating levilene braid

High tenacity. Easy to handle. Sold in reels.

white	grey	lime fluo	black	white-orange	orange	Ø mm	Breaking load kg	m
06.445.06BI	-	-	06.445.06NE	-	06.445.06AR	6	200	200
-	-	06.445.07LI	-	06.445.07BA	-	7.5	300	200
06.445.08BI	-	-	06.445.08NE	-	06.445.08AR	8	350	200
06.445.10BI	-	-	06.445.10NE	-	06.445.10AR	10	600	200
06.445.12BI	06.449.12	-	06.445.12NE	-	06.445.12AR	12	800	200
06.445.14BI	06.449.14	-	06.445.14NE	-	-	14	900	130
06.445.16BI	06.449.16	New	06.445.16NE	-	-	16	1000	100



06.411.xxGR



06.411.xxRO

New

High tenacity Kevlar® and polyester double braid

Braid peculiarities: extremely high breaking load, excellent mechanical performance and extremely resistant to abrasion. The extremely high resistance to high temperatures of aramid fibres (Kevlar®), makes the braids the ideal choice for high-speed manoeuvres.

Yellow-Grey	Yellow-red	Ø mm	Breaking load kg	m
06.411.06GR	06.411.06RO	6	2000	200
06.411.08GR	06.411.08RO	8	3200	200
06.411.10GR	06.411.10RO	10	4800	150
06.411.12GR	06.411.12RO	12	6100	100