


Marlow®

MARLOW Mattbraid rope
CRUISING

Soft-spun polyester rope.

Ideal for: all types of sheets (cruising), jib furlers, reefs.

Features: soft and easy to use, excellent control even when wet.

Core: 12-strand polyester.

Cover: soft-spun 24-plait polyester.

white	black	blue	red	Ø mm	Breaking load kg	Weight kg/100 m	m
-	06.435.04NE	-	06.435.04RO	4	293	1.3	200
06.434.05BI	06.435.05NE	06.435.05BL	06.435.05RO	5	415	2	200
06.434.06BI	06.435.06NE	06.435.06BL	06.435.06RO	6	600	2.8	200
-	06.435.08NE	06.435.08BL	06.435.08RO	8	1120	5.4	200
06.434.10BI	06.435.10NE	06.435.10BL	06.435.10RO	10	1980	7	200
-	06.435.12NE	06.435.12BL	06.435.12RO	12	2810	9.9	200
-	06.435.14NE	06.435.14BL	06.435.14RO	14	3300	12.6	100
06.434.16BI	-	-	-	16	5430	17.8	100

Marlow®

MARLOW Doublebraid white rope with fleck
CRUISING

White polyester braid with fleck. **Ideal for:** all types of sheets (cruising), jib furlers, reefs, general purposes. **Features:** soft and easy to use; easy to grip and knot. **Core:** 12-strand polyester. **Cover:** high-strength 24-plait polyester.

Colour of the marker			Solid colour	Ø mm	Breaking load kg	Weight kg/100 m	m
blue	red	green	white				
06.428.06BL	06.428.06RO	06.428.06VE	06.428.06BI	6	1390	2.8	200
06.428.08BL	06.428.08RO	06.428.08VE	06.428.08BI	8	2560	4.8	200
06.428.10BL	06.428.10RO	06.428.10VE	06.428.10BI	10	3690	7.4	200
06.428.12BL	06.428.12RO	06.428.12VE	06.428.12BI	12	4760	11.1	200
06.428.14BL	06.428.14RO	06.428.14VE	06.428.14BI	14	6050	15.6	100
06.428.16BL	-	-	-	16	7230	23.2	100

Marlow®

MARLOW Marlowbraid rope, solid colour
CRUISING

Polyester braid.

Ideal for: halyards(cruising), vang; up/downhaul, low-stretch sheets.

Features: good resistance to elongation; easy to splice.

Core: 3-strand polyester.

Cover: high-strength 16-plait polyester.

white	blue	Blu navy	red	green	Ø mm	Breaking load kg	Weight kg/100 m	m
-	06.427.06BL	-	06.427.06RO	06.427.06VE	6	986	2.7	200
06.427.08BI	06.427.08BL	-	06.427.08RO	06.427.08VE	8	1580	4.5	200
06.427.10BI	06.427.10BL	06.427.10BN	06.427.10RO	06.427.10VE	10	2850	7.3	200
06.427.12BI	06.427.12BL	06.427.12BN	06.427.12RO	-	12	4450	10	200
06.427.14BI	-	06.427.14BN	-	-	14	5460	14.5	200