

Marlow cut-to-length ropes (length upon request)



Marlow®



D2 Racing 78 halyard and sheet (similar to 06.429.xx)

HIGH PERFORMANCE

Ideal for: halyards, low-stretch sheets, reefs, multiple professional applications.

Features: floating, excellent stretch resistance, easy to splice, the cover can be removed.

Core: 12-strand Dyneema SK78.

Cover: high-strength 24-plait polyester.

blue	yellow	red	Ø mm
06.419.08BL	06.419.08GI	06.419.08RO	8
06.419.10BL	06.419.10GI	06.419.10RO	10
06.419.12BL	06.419.12GI	06.419.12RO	12

Marlow®



EXCEL D12 DSK 78 braid with no cover (similar to 06.426.xx)

HIGH PERFORMANCE

Braid without cover.

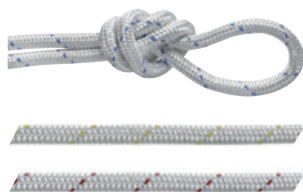
Ideal for: halyards, backstays, vang, tackles, all dynamic applications.

Features: floating, lightweight, stretch resistant, top quality, quick and easy to splice, it doesn't absorb water, UV- and abrasion-resistant Marlow ArmourCoat.

Material: 12-strand Dyneema SK78 with anti-abrasion Marlow ArmourCoat.

black	Ø mm
06.416.03NE	3
06.416.04NE	4
06.416.05NE	5

Ropes and sheets



Low-stretch polyester braid

High-strength 3-strand core, white with coloured fleck. This braid **doesn't float**. Sold in reels.

Code	Ø mm	Breaking load kg	Ø m	Code	Ø mm	Breaking load kg	Ø m
06.441.04	4	250	200	06.441.12	12	1700	150
06.441.05	5	300	200	06.441.14	14	2000	100
06.441.06	6	450	200	06.441.16	16	2400	100
06.441.08	8	750	200	06.441.18	18	2700	100
06.441.10	10	1100	200	06.441.20	20	3400	100



▲ 06.420.xxGI

High-resistance polypropylene braid

Polyester core, **bright** colours. Sold in reels.

blue	yellow	red	Fuchsia	green	Ø mm	Ø m
06.420.02BL	06.420.02GI	06.420.02RO	06.420.02FU	06.420.02VE	2	500
06.420.03BL	06.420.03GI	06.420.03RO	06.420.03FU	06.420.03VE	3	500
06.420.04BL	06.420.04GI	06.420.04RO	06.420.04FU	06.420.04VE	4	200
06.420.05BL	06.420.05GI	06.420.05RO	06.420.05FU	06.420.05VE	5	200
06.420.06BL	06.420.06GI	06.420.06RO	06.420.06FU	06.420.06VE	6	200
06.420.08BL	06.420.08GI	06.420.08RO	06.420.08FU	06.420.08VE	8	200
06.420.10BL	06.420.10GI	06.420.10RO	06.420.10FU	06.420.10VE	10	200
06.420.12BL	06.420.12GI	06.420.12RO	06.420.12FU	06.420.12VE	12	200