

CRUISING DYNEEMA®

LEISURE MARINE

A cruising halyard/low-stretch control line, designed to help span the gap between standard polyester and 100% Dyneema® based products.

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load - Spliced (kg)		901/ White & Black		911/ Black & Blue		910/ Blue/White		960/ Red/White
9606	6	200	2.75	2,000		96060200901		96060200911		96060200910		96060200960
9608	8	200	4.33	2,500		96080100901		96080100911		96080100910		96080100960
9610	10	200	6.7	3,500		96100200901		96100200911		96100200910		96100200960
9612	12	200	9.45	4,400		96120200901		96120200911		96120200910		96120200960

These ropes are designed to replace all Polyester halyards size-for-size so no need to revise hardware yet retaining its easy handling qualities. Dyneema® cruising has less stretch than a pre-stretched Polyester halyard, is easily splicable and is as durable as all Polyester ropes meaning this group of ropes are able to deliver great value for money. Available in vibrant colour options for identification.

TECHNICAL INFORMATION

	Core	Cover
Construction	12 strand	24 plait
Material	Dyneema®	Polyester
Specific gravity	0.97	1.38
Resistance to acid	Yes	Yes
Resistance to alkali	Yes	Yes
Resistance to UV	Yes	Yes
Resistance to heat	^150 C	^230 C
Extension at 50%	1.5%	
Extension at break	3.5%	

FEATURES & BENEFITS

- Blended Dyneema® polypropylene core
- 100% polyester cover
- 12-strand core with 24-plait cover
- An economical Dyneema® line
- Lower extension than polyester alternatives
- Easy to splice and handle

TYPICAL APPLICATIONS

- Cruising halyard
- Low stretch control line

 **Dyneema®**