

# OUR RANGE

## LEISURE MARINE CATALOGUE

SUPERYACHT | RACING | CRUISING  
CLASSIC | DINGHY | MOORING | OEM

PERFORMANCE  
*Since 1972*  
ROPES & CORDS

WITH  
Dyneema®



The leisure marine industry is a strategic market for English Braids. Continued development has ensured that the products are able to withstand the most demanding of conditions, allowing the sailor to push the boat to the limits of the design and their ability. It is for these reasons that manufacturers and end users alike, choose English Braids as a brand they can trust.

## MAIN HALYARD

BRAID ON BRAID .....	Cruising
SILVERLINE.....	Cruising
3-STRAND PRE-STRETCHED .....	Cruising
CRUISING DYNEEMA® .....	Racing
RACING DYNEEMA® .....	Racing

## MASTHEAD HALYARD

BRAID ON BRAID .....	Cruising
SILVERLINE.....	Cruising
3-STRAND PRE-STRETCHED .....	Cruising
CRUISING DYNEEMA® .....	Racing
RACING DYNEEMA® .....	Racing

## VANG / KICKER

BRAID ON BRAID .....	Cruising
SILVERLINE.....	Cruising
3-STRAND PRE-STRETCHED .....	Cruising
CRUISING DYNEEMA® .....	Racing
DYNAMIC LINE .....	Racing
RACING DYNEEMA® .....	Racing
D-RACER .....	Racing

## MAIN SHEET

BRAID ON BRAID .....	Cruising
SILVERLINE.....	Cruising
RACING DYNEEMA® .....	Racing
CRUISING DYNEEMA® .....	Racing

## RUNNING RIGGING

Whether you're a specialist in high performance racing yachts or simply an avid cruiser, English Braids can supply a plethora of ropes to suit your application. From our racing products which utilise the capabilities of the ultra-low stretch Dyneema® fibre to our always dependable Braid on Braid which has been proven in the cruising market for decades.

## JIB HALYARD

BRAID ON BRAID .....	Cruising
SILVERLINE.....	Cruising
3-STRAND PRE-STRETCHED .....	Cruising
CRUISING DYNEEMA® .....	Racing
RACING DYNEEMA® .....	Racing

## BACK STAY

DYNAMIC LINE .....	Racing
DYNASTAY.....	Racing

## JIB SHEET

BRAID ON BRAID .....	Cruising
SILVERLINE.....	Cruising
RACING DYNEEMA® .....	Racing
CRUISING DYNEEMA® .....	Racing

## TACK LINE

BRAID ON BRAID .....	Cruising
SILVERLINE.....	Cruising
RACING DYNEEMA® .....	Racing
CRUISING DYNEEMA® .....	Cruising

## SPINNAKER SHEET

BRAID ON BRAID .....	Cruising
SILVERLINE.....	Cruising
CRUISING DYNEEMA® .....	Racing
TAPER SHEET.....	Racing
D-RACER .....	Racing
RACING DYNEEMA® .....	Racing

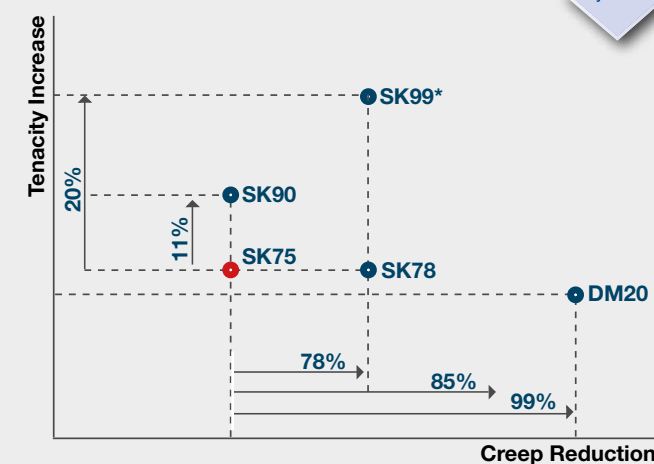
## DYNEEMA®

English Braids is a UK Dyneema® partner and as such has the endorsement to use the Dyneema® logo alongside our products. This brand association is critical to the strategic direction of the business and has seen the rise of importance in Dyneema® product lines replacing many of the alternative fibres. The Dyneema® product family has one limitation and as such is not suitable for applications with high temperatures.

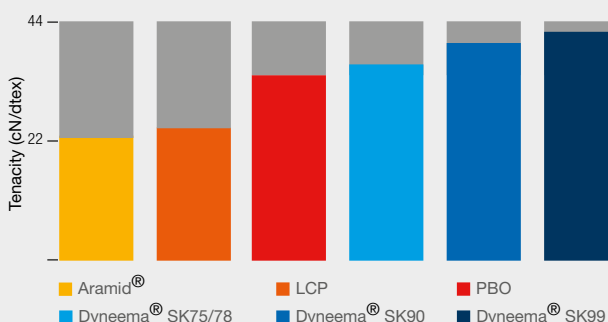
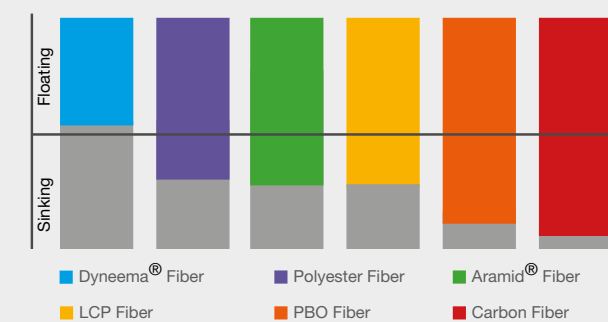
## LATEST FIBRES

Our newest fibre for rigging, Dyneema® SK99, continues the on-going development in fibres. SK99 has the highest tenacity of any lightweight polymer fiber (42.5 cN/dtex) and increased modulus performance as well (1590cN/dtex). Result: a thinner, lighter line with the same strength. Or a stronger line at the same diameter.

## DYNEEMA® COMPARISON MATRIX\*\*



\* Preliminary Creep Result (Subject to lifecycle testing)  
\*\* Graph shows Indicative Comparison



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Our superyacht range of mooring systems are at the forefront of modern engineering. Designed to meet the discerning tastes of our customers, we offer best-in-class quality, performance, reliability and innovation.

## SUPERYACHT DOCKLINE DYNEEMA®

Our range of Dyneema® docklines are the premium choice for all superyachts. This product can be manufactured to order with factory spliced eyes along with additional chafe sleeves in either polyester, dyneema or leather.

### FEATURES & BENEFITS

- 100% Dyneema® core
- Polyester cover to increase longevity and protect the Dyneema® core
- Factory spliced if required
- Bespoke lengths made to order
- Factory-fitted chafe protection available

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Minimum Breaking Load (t)	000/ Black
1324D	24	200	38	33.8	✓
1326D	26	200	45	40.8	✓
1328D	28	200	51	47.7	✓
1330D	30	200	55	51.5	✓
1332D	32	200	61	56.2	✓
1334D	34	200	69	63.8	✓
1336D	36	200	75	71.5	✓
1338D	38	200	83	79.2	✓
1340D	40	200	92	86.9	✓
1342D	42	200	98	92.3	✓

## CHAFE PRO® WOOLY

The Wooly was manufactured to prevent fender and dock lines from scuffing paint or gel coat finishes on yachts. As with all Chafe-Pro® products, the Wooly is designed to withstand the harshest of marine environments.

Reference	Type	Fits (Rope Diameter)	Width x Length	Price per Unit
CPW-18-SW	Single White	9.6mm - 15.8mm	10.16cm x 45.72cm	✓
CPW-18-SB	Single Black	9.6mm - 15.8mm	10.16cm x 45.72cm	✓
CPW-18-PW	Pair White	9.6mm - 15.8mm	10.16cm x 45.72cm	✓
CPW-18-PB	Pair Black	9.6mm - 15.8mm	10.16cm x 45.72cm	✓
CPW-30-SW	Single White	9.6mm - 15.8mm	10.16cm x 76.20cm	✓
CPW-30-SB	Single Black	9.6mm - 15.8mm	10.16cm x 76.20cm	✓
CPW-30-PW	Pair White	9.6mm - 15.8mm	10.16cm x 76.20cm	✓
CPW-30-PB	Pair Black	9.6mm - 15.8mm	10.16cm x 76.20cm	✓
05-CPW-03	Single - Black or White	19.1mm - 25.4mm	12.7cm x 7.62cm	✓
05-CPW-04	Single - Black or White	19.1mm - 25.4mm	12.7cm x 10.16cm	✓
05-CPW-06	Single - Black or White	19.1mm - 25.4mm	12.7cm x 15.24cm	✓
06-CPW-03	Single - Black or White	25.4mm - 31.8mm	15.24cm x 7.62cm	✓
06-CPW-04	Single - Black or White	25.4mm - 31.8mm	15.24cm x 10.16cm	✓
06-CPW-06	Single - Black or White	25.4mm - 31.8mm	15.24cm x 15.24cm	✓
08-CPW-03	Single - Black or White	31.8mm - 38.1mm	20.32cm x 7.62cm	✓
08-CPW-04	Single - Black or White	31.8mm - 38.1mm	20.32cm x 10.16cm	✓
08-CPW-06	Single - Black or White	31.8mm - 38.1mm	20.32cm x 15.24cm	✓

## SUPERYACHT DOCKLINE

The English Braids superyacht dockline has been designed with the highest quality and performance in mind. Available with factory spliced leather eyes.

### FEATURES & BENEFITS

- 100% Polyester double braid construction
- Factory spliced leather eyes available
- Torque balanced
- Available up to 52mm in diameter
- Hard wearing "anti-snagging" construction
- Controlled extension
- Maximum longevity provided through factory splice
- Bespoke lengths made to order
- Chafe protection available
- Designed specifically for super yachts

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	900/ Black
1324	24	200	39.1	12,700	✓
1328	28	200	55.8	17,200	✓
1332	32	200	73.9	22,000	✓
1336	36	200	95.1	27,000	✓
1340	40	200	117.5	36,000	✓
1344	44	200	135.4	42,000	✓
1348	48	200	165.0	50,000	✓
1352	52	200	188.9	60,000	✓

## STEELSAFE 78

Steelsafe ropes benefit application where high strength with low weight is key. Steelsafe ropes have low elongation and low energy storage promoting safe working practices.

### FEATURES & BENEFITS

- 12-strand construction
- Protective coating
- Colour coated on request
- Designed to optimize breaking loads
- Lightweight high tenacity
- Torsionally stable
- Reduced manpower requirements
- Diameters available up to 120mm and also available in 8 strand

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Minimum Breaking Load (t)	All Colours
5818	18	Made to required lengths	19.60	31.4	✓
5820	20		24.00	41.0	✓
5822	22		29.00	44.4	✓
5824	24		31.80	48.7	✓
5826	26		39.10	59.2	✓
5828	28		43.90	64.1	✓
5830	30		52.10	76.6	✓
5832	32		57.90	84.6	✓
5834	34		63.60	91.1	✓
5836	36		69.40	97.8	✓
5838	38		78.10	110.0	✓
5840	40		86.80	120.0	✓
5844	44		104.10	139.0	✓
5848	48		121.50	160.0	✓
5852	52		147.50	193.0	✓
5856	56		164.90	214.0	✓
5860	60		190.90	243.0	✓





RACING

Racing is at the heart of the English Braids product range. The competitive sailor is looking for high-tech products that deliver quality, performance and reliability to meet the most extreme conditions. Our comprehensive range is designed to meet your every need.

## TECH COVERS

### ATECH

The composite fibre sheaths use ARAMID® and POLYESTER, the world's leading fibres that, with their outstanding specific properties, add the extra performance needed in full race running rigging. Supplied with a 4mm Polyester Mousing line.

Diameter (mm)	Reel Length (m)	960/ Red
8	200	✓
10	200	✓
12	200	✓
14	200	✓
16	200	✓
18	200	✓
20	200	✓

### DTECH

The composite fibre sheaths use DYNEEMA® and polyester, the world's leading fibres that, with their outstanding specific properties, add the extra performance needed in full race running rigging. Supplied with a 4mm Polyester Mousing line.

Diameter (mm)	Reel Length (m)	910/ Blue
8	200	✓
10	200	✓
12	200	✓
14	200	✓
16	200	✓
18	200	✓
20	200	✓

### TTECH

The composite fibre sheaths use TECHNORA® and POLYESTER, the world's leading fibres that, with their outstanding specific properties, add the extra performance needed in full race running rigging. Supplied with a 4mm Polyester Mousing line.

Diameter (mm)	Reel Length (m)	900/ Yellow	910/ Blue	960/ Red
8	200	✓	✓	✓
10	200	✓	✓	✓
12	200	✓	✓	✓
14	200	✓	✓	✓
16	200	✓	✓	✓
18	200	✓	✓	✓
20	200	✓	✓	✓

## DC CORES

ENGLISH BRAIDS have revolutionised the way high performance running rigging is specified and ordered. Our racing series is continuously improved through our long experience with high performance race teams and feedback from our global network of specialist riggers.

### FEATURES & BENEFITS

- Easily inspected, repaired and spliced
- Excellent abrasion resistance
- Floats (no water absorption)
- Good chemical resistance
- Good UV resistance
- High strength
- Low creep
- Low elongation
- Minimal recoil
- Reduced diameters
- Very light weight
- Zero water shrinkage

### DC 78

A lightweight and high strength, single braid Dyneema SK78, whose applications include: cascades; control line purchase; cores for halyards; dinghy standing rigging; guys and runners. Uncovered used as trip lines, lashings, sheets, strops, tack lines, or wire replacement.

Core Diameter (mm)	Finished Rope Diameter (mm)	Min Order (m)	Weight (kg/100m)	Average Strength (Spliced, kg)	Min. Strength (Spliced, kg)	Any Colours
6	8	100	1.77	3,490	3,140	✓
7	10	100	2.80	5,360	4,930	✓
9	12	100	3.76	6,940	6,250	✓
11	16	100	5.82	11,600	10,700	✓
13	18	100	8.00	15,900	14,300	✓
15	20	100	9.80	18,400	16,600	✓
16	22	100	11.80	21,100	19,000	✓
18	24	100	14.30	25,200	26,300	✓
20	28	100	18.00	33,500	35,000	✓

### DC 78 XPS

For high-load, diameter or safety critical applications, R12 78 XPS is the only choice, either covered or uncovered. Applications include: cascades, control line purchase; cores for halyards; dinghy standing rigging; guys and Runners. Uncovered used as trip lines, lashings, sheets, strops, tack lines, or wire replacement.

Core Diameter (mm)	Finished Rope Diameter (mm)	Min Order (m)	Weight (kg/100m)	Average Strength (Spliced, kg)	Min. Strength (Spliced, kg)	Any Colours
7	10	100	3.56	7,510	6,980	✓
9	12	100	5.40	10,800	10,000	✓
11	16	100	7.55	15,100	14,100	✓
13	18	100	10.70	21,100	19,700	✓
15	20	100	13.40	26,400	24,600	✓
17	-	100	18.40	32,900	30,600	✓

## STRATEGIC FIBRES

### DYNEEMA®

English Braids is a UK Dyneema® partner and as such has the endorsement to use the Dyneema® logo alongside our products. This brand association is critical to the strategic direction of the business and has seen the rise of importance in Dyneema® product lines replacing many of the alternative fibres. The Dyneema® product family has one limitation and as such is not suitable for applications with high temperatures.

### LATEST FIBRES

Our newest fibre for rigging, Dyneema® SK99, continues the on-going development in fibres. SK99 has the highest tenacity of any lightweight polymer fiber (42.5 cN/dtex) and increased modulus performance as well (1590cN/dtex). Result: a thinner, lighter line with the same strength. Or a stronger line at the same diameter.

### DC 99

Lightweight and high strength, single braid Dyneema SK99, whose applications include: cascades, control line purchase; cores for halyards; dinghy standing rigging; guys and runners. Uncovered used as trip lines, lashings, sheets, strops, tack lines, or wire replacement.

Core Diameter (mm)	Finished Rope Diameter (mm)	Min Order (m)	Weight (kg/100m)	Average Strength (Spliced, kg)	Min. Strength (Spliced, kg)	Any Colours
6	8	100	1.77	4,150	3,730	✓
7	10	100	2.80	6,380	5,740	✓
9	12	100	3.76	8,260	7,430	✓
11	16	100	5.82	13,800	12,400	✓
13	18	100	8.00	18,400	16,500	✓
15	20	100	9.80	21,400	19,200	✓
16	22	100	11.80	24,500	22,000	✓
18	24	100	14.30	29,200	26,300	✓
20	28	100	18.00	38,900	35,000	✓

### DC 99 XPS

For high-load, diameter or safety critical applications, R12 99 XPS is the only choice, either covered or uncovered. Applications include: cascades, control line purchase; cores for halyards; dinghy standing rigging; guys and Runners. Uncovered used as trip lines, lashings, sheets, strops, tack lines, or wire replacement.

Core Diameter (mm)	Finished Rope Diameter (mm)	Min Order (m)	Weight (kg/100m)	Average Strength (Spliced, kg)	Min. Strength (Spliced, kg)	Any Colours
7	10	100	3.56	8,940	8,220	✓
9	12	100	4.45	12,500	11,500	✓
11	16	100	7.75	17,500	16,100	✓
13	18	100	10.70	24,500	22,600	✓
15	20	100	13.40	30,700	28,200	✓
17	-	100	18.40	38,100	35,100	✓



RACING DYNEEMA®

Racing Dyneema® takes its strength from the Dyneema® SK78 core. The core has been designed specifically to work with the cover to minimise bunching.

FEATURES & BENEFITS

- Dyneema® SK78 core
- 100% colour coded polyester jacket
- Pre-stretched and heat set
- Max tenacity with minimal extension & creep
- Longevity and high performance
- Designed to splice easily

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)						
					000/ White	994/ Beige	900/ Black	960/ Red	910/ Blue	928/ Green
5408	8	100/200	4.3	3,140	✓	✓	✓	✓	✓	✓
5410	10	100/200	5.7	4,650	✓	✓	✓	✓	✓	✓
5412	12	100/200	8.3	5,920	✓	✓	✓	✓	✓	✓
5414	14	100/200	10.8	8,800	✓	✓	✓	✓	✓	✓
5416	16	100/200	13.8	11,600	✓	✓	✓	✓	✓	✓
5418	18	100/200	19.8	14,900	✓	✓	✓	✓	✓	✓
5420	20	100/200	25.8	16,200	✓	✓	✓	✓	✓	✓
5424	24	100/200	53.0	23,500	✓	✓	✓	✓	✓	✓

DYNASTAY

Dynastay has been developed for applications where static loads are most common. Dyneema® DM20 fibre is stronger and safer than steel in operation and benefits from low stretch. Dynastay removes any worries associated with long term creep.

FEATURES & BENEFITS

- Ultra stretched 12-strand construction
- Utilising Dyneema® DM20 fibres
- High density coating
- Light weight and flexible
- Exceptionally high break load for diameter
- Minimal creep considerations
- Increased longevity in a marine environment
- Huge weight savings over steel wire

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)		
					900/ Black	
5503	3	100/200	0.70	1,260	✓	
5505	5	100/200	1.56	2,670	✓	
5507	7	100/200	3.56	6,270	✓	
5509	9	100/200	5.40	9,020	✓	
5511	11	100/200	7.55	12,600	✓	
5513	13	100/200	10.70	17,700	✓	

ANTI-TORSION

Part of the English Braids steel replacement programme. The rope is designed to work in conjunction with top down furling systems.

FEATURES & BENEFITS

- 3 part construction
- Ultra firm braiding pitch
- Aramid® core
- Can be coiled for storage
- High torque transfer ability
- Lighter than steel
- Ease of storage

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)		
					900/ Black	
4007	7	On Request*	2.8	1,160	✓	
4011	11	On Request*	10.6	5,700	✓	
4013	13	On Request*	13.1	8,050	✓	
4020	20	On Request*	35.3	19,500	✓	

D-RACER 24

D-Racer is the latest addition to our racing range. Engineered with a high strength, low weight 12-strand core which is protected by a smooth 24-plait cover to help the line react well with deck hardware.

FEATURES & BENEFITS

- High strength core
- Low weight
- Available in solid colours

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)				
					910/ Blue	000/ White	960/ Red	900/ Black
5408	8	200	4.3	2,800	✓	✓	✓	✓
5410	10	200	5.7	4,100	✓	✓	✓	✓
5412	12	200	8.3	5,300	✓	✓	✓	✓

DYNEEMA® CHAFE SLEEVE

The Dyneema Chafe Sleeve is a 48-plait Dyneema cover which is designed to add an extra layer of protection to the rope or splice where high abrasion could be an issue.

FEATURES & BENEFITS

- 48-plait cover to reduce abrasion
- 100% Dyneema® cover
- High abrasion resistance
- Low friction

Fits Rope (mm)	Construction	Weight (kg)		
			000/ White	900/ Black
4mm-10mm	32 Plait	1.5	✓	✓
7mm-18mm	48 Plait	3.2	✓	✓
11mm-24mm	48 Plait	5.2	✓	✓



# CRUISING

The cruising market represents the mass main market in the leisure marine business. Ropes are developed in line with the leading hardware manufacturers equipment to provide a solution that offers performance, safety and value.

## BRAID-ON-BRAID

This 100% Polyester range of ropes designed for sheet and halyard use has superb durability and continues to be the first choice for cruising yachtsmen. Pre-stretched, non-kinking and flexible in all conditions, Braid-On-Braid is easily spliced and works well with deck hardware.

### FEATURES & BENEFITS

- Double braid construction
- 12-strand core, 24-plait cover
- Full colour range available
- Easily spliced
- Superior wear resistance and longevity
- Ease of identification through colour range
- Perfectly balanced and easy to handle
- Heat set and pre-stretched

	Core	Cover
Construction	12 Strand	24 Plait
Material	Polyester	Polyester
Specific gravity	1.38	1.38
Resistance to acid	Yes	Yes
Resistance to alkali	Yes	Yes
Resistance to UV	Yes	Yes
Resistance to heat	^230 C	^230 C
Extension at 50%	5%	

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	960/ Red fleck	910/ Blue fleck	980/ Yellow fleck	928/ Green fleck	000/ White	912/ Navy	900/ Black	994/ Beige	906/ Grey/Red	971/ Blue/Red	974/ Green/Blue	970/ Red/Blue	975/ Yellow/Blue
1606	6	200	2.9	1,350	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	-	✓	✓
1608	8	200	5.1	2,000	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1610	10	200	7.6	3,150	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1612	12	100/200	11.7	4,300	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1614	14	100/200	15.6	6,000	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1616	16	100	19.5	7,250	✓	✓	-	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1618	18	100	23.4	7,500	✓	✓	-	✓	✓	-	✓	✓	-	-	-	-	-
1620	20	100	34.0	11,000	✓	✓	-	-	✓	-	✓	-	-	-	-	-	-
1624	24	100	40.4	14,000	✓	-	-	-	✓	-	-	-	-	-	-	-	-

## SILVERLINE

The Silverline product is designed as the softest most flexible double braid, yet retains all of the advantages of braid on braid. Due to the success of the product line the white has been added to the range to allow for greater flexibility in rigging.

### FEATURES & BENEFITS

- 24-plait construction with 12-strand core
- Vibrant modern colours
- Heat set and pre-stretched
- Exceptionally smooth and easy to handle
- Easy to splice
- Easy to identify
- Low stretch and high strength

	Core	Cover
Construction	12 Strand	24 Plait
Material	Polyester	Polyester
Specific gravity	1.38	1.38
Resistance to acid	Yes	Yes
Resistance to alkali	Yes	Yes
Resistance to UV	Yes	Yes
Resistance to heat	^230 C	^230 C
Extension at 50%	5%	

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	910/ Blue	980/ Yellow	900/ Black	960/ Red	974/ Green	000/ White
4306	6	200	2.9	1,200	✓	✓	✓	✓	✓	✓
4308	8	200	4.9	1,800	✓	✓	✓	✓	✓	✓
4310	10	200	7.2	3,100	✓	✓	✓	✓	✓	✓
4312	12	100	10.0	3,890	✓	✓	✓	✓	✓	✓
4314	14	100	15.3	5,400	✓	✓	✓	✓	✓	✓



CRUISING DYNEEMA®

CRUISING DYNEEMA DELIVERS THE BENEFITS OF DYNEEMA FIBRES AT A REDUCED PRICE AND PERFORMANCE POINT.

The cruising yachtsman’s ULTIMATE best buy halyard rope. This range combines the performance of Dyneema® fibre core with a tough, hard wearing Polyester cover. 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.

FEATURES & BENEFITS

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

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	903/ White & Black	911/ Black & Blue	910/ Blue/ White	984/ Orange/ White	686/ Purple/ White	960/ Red/ White	928/ Green
9606	6	100/200	2.75	2,000	✓						
9608	8	100/200	4.33	2,500	✓	✓	✓	✓	✓	✓	✓
9610	10	100/200	6.70	3,500	✓	✓	✓	✓	✓	✓	✓
9612	12	100/200	9.45	4,400	✓	✓	✓	✓	✓	✓	✓

S-MIX

A blended rope that looks to mix and match the characteristics of the fibres to deliver exceptional performance. The spun polyester provides additional grip while the continuous filament increases the abrasion resistance beyond the 24-plait matt product.

FEATURES

- 12-strand HT polyester core
- Cover - mixed blend
- Heat treated
- Soft to handle
- High grip levels
- New improved specification

	Core	Cover
Construction	12 Strand	24 Plait
Material	Polyester	Polyester
Specific gravity	1.38	1.38
Resistance to acid	Yes	Yes
Resistance to alkali	Yes	Yes
Resistance to UV	Yes	Yes
Resistance to heat	^230 C	^230 C
Extension at 50%	5%	
Extension at break	25%	

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	900/ Black	960/ Red	912/ Blue
4208	8	100/200	4.2	1,900	✓			✓
4210	10	100/200	6.4	2,990	✓	✓	✓	✓
4212	12	100/200	9.6	4,085	✓	✓	✓	✓
4214	14	100/200	13.8	5,700	✓	✓	✓	✓

EUROBRAID

The EuroBraid product is designed as an all purpose braid line. The rope delivers many of the benefits of the standard braid on braid, at a price point aligned to the mass market. The product is made to order and is subject to a minimum order quantity.

FEATURES & BENEFITS

- 16 carrier cover with 12-strand core
- 100% Polyester construction
- Heat set
- Soft and flexible to the touch
- Easy to splice and terminate
- High tenacity for minimum extension

	Core	Cover
Construction	12 Strand	24 Plait
Material	Polyester	Polyester
Specific gravity	1.38	1.38
Resistance to acid	Yes	Yes
Resistance to alkali	Yes	Yes
Resistance to UV	Yes	Yes
Resistance to heat	^230 C	^230 C
Extension at 50%	5%	

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	960/ Red	928/ Green	910/ Blue
3808	8	200	5.0	1,950	✓		✓
3810	10	200	7.5	3,050	✓	✓	✓
3812	12	200	11.5	4,140	✓	✓	✓



The classic yacht enthusiast requires lines which compliment the aesthetics of the yacht without compromising performance.

## S-RANGE

Through the use of spun polyester a more traditional rope has been developed with modern manufacturing processes. The spun polyester increases grip while remaining soft.

### FEATURES & BENEFITS

- 24-plait cover with 12-strand core
- Spun polyester used on outer
- Heat set and pre-stretched
- Softer to the touch for hand use
- Higher levels of grip
- Easily identified through colours

	Core	Cover
Construction	12 Strand	24 Plait
Material	Polyester	Polyester
Specific gravity	1.38	1.38
Resistance to acid	Yes	Yes
Resistance to alkali	Yes	Yes
Resistance to UV	Yes	Yes
Resistance to heat	^230 C	^230 C
Extension at 50%	5%	

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	452/ Buff	960/ Red	900/ Black	910/ Blue
1406	6	100	2.8	600	✓	-	-	-	-
1408	8	100	5.0	1,120	✓	✓	✓	✓	✓
1410	10	100	7.2	1,980	✓	✓	✓	✓	✓
1412	12	100	10.4	2,300	✓	✓	✓	✓	✓
1414	14	100	12.4	3,500	✓	-	✓	✓	✓
1416	16	100	17.0	5,430	✓	-	✓	✓	✓

## 3-STRAND PRE-STRETCHED

A classic 3-strand construction that is designed for use in a number of low extension applications. Uniquely available in beige, the pre-stretched 3 strand offers a high performance rope for classic yacht rigging.

### FEATURES & BENEFITS

- 100% polyester construction
- Torque balanced and heat set
- Reduction in torsional twist under load
- Pre-stretched in production
- Anti-kinking rope in use
- Lower stretch levels than standard polyester
- Good longevity in use

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	994/ Beige
4403	3	300	1.0	310	✓	-
4404	4	100/300	1.4	500	✓	-
4405	5	100/300	1.7	670	✓	-
4406	6	100/300	3.0	1,050	✓	-
4408	8	100/300	5.4	1,730	✓	✓
4410	10	200	8.0	2,640	✓	✓
4412	12	100/200	12.3	3,490	✓	✓
4414	14	100	16.5	4,200	✓	✓
4416	16	100	19.0	5,700	✓	✓
4418	18*	100	24.0	7,000	-	✓
4420	20*	100	30.0	8,000	-	✓
4424	24*	100	42.0	10,500	-	✓

\*Made to order

## EBRAID 3

Our classic polyester rope with the hard wearing sheath and 3 strand core. For reduced stretch we give these ropes a heat treatment that also improves the flexibility and roundness. A good, proven and trusted rope in any condition.

### FEATURES & BENEFITS

- 3-strand core with 32-plait polyester cover
- Heat set and pre-stretched
- Tighter pitch
- “One over one under one” construction
- Good longevity
- Reduced dirt ingress
- Low stretch and extension
- Retains shape under compression

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	994/ Beige
1508	8	200	5.0	1,900	✓	✓
1510	10	200	7.5	2,990	✓	✓
1512	12	200	11.5	3,880	✓	✓
1514	14	200	15.5	5,380	✓	✓

## 3-STRAND MATT

3 strand matt uses modern fibres to mimic the traditional materials however without some of the issues associated with rotting, UV degradation and longevity. This is a special polyester fibre laid to a 3-strand construction with the appearance of a quality hemp or jute.

### FEATURES & BENEFITS

- 3-strand spun polyester rope
- Softer to the touch than standard polyester
- Torque balanced
- Heat set in production process
- Traditional look and feel
- Anti-kinking rope in use

Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	Reference	000/ Buff	Reference	000/ White
6	300	2.7	580	4706	✓	4806	✓
8	300	5.1	1,320	4708	✓	4808	✓
10	220	6.9	1,500	4710	✓	4810	✓
12	165	10.6	2,550	4712	✓	4812	✓
14	110	14.6	3,100	4714	✓	4814	✓
16	110	16.4	3,800	4716	✓	4816	✓
18	110	21.8	4,100	4718	✓	4818	✓
20	110	25	4,600	4720	✓	-	-
24	110	39	5,500	4724	✓	-	-



English Braids has developed lines that are individually designed to meet the precision required to sail dinghies at the top level, each with a specific purpose and role.

## EB OLYMPIK

Light, soft and flexible, combining the performance of Dyneema® with the grip and colour of polyester.

### FEATURES & BENEFITS

- 8-strand construction mix of polyester and Dyneema®
- Torque balanced
- Dyneema® SK78 delivers high strength with low stretch
- Polyester provides increased grip
- Stays round under compression



Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	903/ Grey	960/ Red	910/ Blue
3506	6	100	1.5	850	✓	✓	✓
3507	7	100	2.0	1,100	✓	✓	✓
3508	8	100	2.7	1,730	✓	✓	✓

## DYNAMIC LINE

The English Braids Dynamic line delivers high performance with minimal weight and low extensions.

### FEATURES & BENEFITS

- 12-strand construction using Dyneema® SK78
- Potential steel replacement for dynamic loading
- Protected with a special impregnated coating
- Lower twist levels
- High strength for diameter
- Very low stretch



Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	900/ Black	910/ Blue	960/ Red	980/ Yellow
5302	2	100/200	0.4	530	✓	✓	✓	✓
5303	3	100/200	0.5	1020	✓	✓	✓	✓
5304	4	100/200	0.7	1800	✓	✓	✓	✓
5305	5	100/200	0.9	2600	✓	✓	✓	✓
5306	6	100/200	1.4	3000	✓	✓	✓	✓
5308	8	100/200	2.8	5000	✓	✓	✓	✓

## DUALCORE

Dualcore is made with a triple layered construction. The cores are balanced Dyneema® SK78. The rope is designed for the cover to be removed and cores split for balanced control through a single point.

### FEATURES & BENEFITS

- Double Dyneema® SK78 core with polyester cover
- Heat set and pre-stretched
- Designed for specific applications
- High tenacity and low extension
- Consolidation of multiple lines
- Provides balance in lifting or positioning



Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	912/ Black & Yellow
5108	8	100	4.3	3,200	✓

## D-RACER 16

Dinghy product range, and with updated colour schemes, D-Racer 16 is designed to offer a more supple alternative to the class-leading Dinghy Dyneema.

### FEATURES & BENEFITS

- Hard wearing 16-plait cover
- Increased flexibility over Dinghy Dyneema
- Dyneema SK78 core
- Easily spliced and tapered



Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	903/ White & Black	904/ Yellow & Black	911/ Blue & Black	961/ Red & Black
5403	3	200	0.6	370	✓	✓	✓	✓
5404	4	200	1.1	490	✓	✓	✓	✓
5405	5	200	1.7	1,200	✓	✓	✓	✓
5406	6	200	2.5	1,910	✓	✓	✓	✓

## DINGHY DYNEEMA®

Small lines with high strength. The cores of the product utilise Dyneema® SK78 to ensure maximum performance and longevity.

### FEATURES & BENEFITS

- Dyneema® SK78 core
- Bright colour scheme & colour matching core
- 32-plait polyester cover
- High strength with low extension
- Improved longevity with Dyneema® SK78
- Hard wearing cover



Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	000/ White	960/ Red	910/ Blue	982/ Neon	968/ Pink	900/ Black & yellow	902/ Black & white
5401	1	200	0.1	50	✓	-	-	-	-	-	-
5415	1.5	200	0.15	70	-	-	-	-	-	-	✓
5402	2	200	0.3	120	✓	✓	✓	✓	✓	✓	-
5403	3	200	0.6	370	✓	✓	✓	✓	✓	✓	-
5404	4	200	1.1	490	✓	✓	✓	✓	✓	✓	-
5405	5	200	1.7	1,200	✓	✓	✓	✓	✓	✓	-
5406	6	200	2.5	1,910	✓	✓	✓	✓	✓	✓	-

## CONTINUOUS CONTROL LINE

The English Braids Continuous Control Line offers the benefits of Dyneema's low stretch characteristics with a light-weight polypropylene core. This is perfect for endless loop splicing.

### FEATURES & BENEFITS

- 7 colour options
- Light-weight polypropylene core
- Dyneema/polyester cover
- Splices to an end-to-end loop
- Low stretch
- Low friction / smooth running



Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	900/ Black	001/ Neon	903/ Grey	910/ Blue	960/ Red	686/ Purple	984/ Orange
3504	4	100/200	0.97	672	✓	✓	✓	✓	✓	✓	✓



8-PLAIT MATT

The 8-plait construction is soft and kind on the hands with the matt finish giving superb grip and knotting ability. These ropes are heat processed for reduced stretch.

FEATURES & BENEFITS

- 8-plait spun polyester construction
- Full colours available
- Traditional look
- Hard wearing
- Easy to handle
- Easily identified

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	000/ White/Blue Fleck	910/ Blue	452/ Buff	960/ Red	900/ Black
1203	3	100	1.1	110	-	-	✓	-	-
1204	4	100	1.2	220	✓	✓	✓	✓	✓
1205	5	100/300	1.9	300	✓	✓	✓	✓	✓
1206	6	100/300	2.5	560	✓	✓	✓	✓	✓
1208	8	200	3.9	800	✓	✓	-	-	-
1210	10	100	6.1	980	✓	-	-	-	-

SPRINTLINE

Colour coded, heat set and pre-stretched polyester delivers a supple yet high tenacity cord suitable for a wide range of purposes.

FEATURES & BENEFITS

- Lower extension with higher tenacity
- 16-plait polyester cover
- Supple and easy to handle
- Heat set and pre-stretched
- Polyester core
- Extensive colour range
- Easily identified
- Good longevity

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	989/ Black	928/ Green	903/ Grey	956/ Red	993/ Yellow	968/ Blue	689/ Orange	982/ Neon	960/ Red	868/ Pink
1703	3	200	0.7	260	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1704	4	100	1.3	460	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1705	5	100	1.9	620	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓
1706	6	100	2.9	830	✓	✓	✓	✓	✓	✓	✓	✓	✓	✓

FLAIR

A brightly coloured floating line that is light and remains light when subject to the effects of water.

FEATURES & BENEFITS

- 100% UV stabilised polypropylene
- 16 carrier construction
- Smooth braid
- Easy to handle and flexible
- Improved longevity

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	956/ Flair Red with Blue / Yellow Flecks	968/ Flair Blue with Yellow / Red Flecks
9907	7	200	2	840	✓	✓
9909	9	200	3.6	1,100	✓	✓

TAPERSHEET

Designed to be tapered seamlessly, tailored to create high-performance, lightweight sheeting systems.

FEATURES & BENEFITS

- Easily spliced
- 16-plait polypropylene cover with Dyneema® core
- Heat set and pre-stretched
- Colour coded
- Easy to handle
- Reduced weight when tapered
- Improved performance due to tapering
- Low weight with high-performance

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	910/ Blue	900/ Orange
5164	6	100/200	1.63	1,020	✓	✓
5184	8	100/200	2.9	1,800	✓	✓

12-STRAND

The polyester 12-strand offers good all round performance with added grip that is easy to splice.

FEATURES & BENEFITS

- 12-strand polyester construction
- Pre-stretched and heat set
- Designed to splice easily
- Longevity improved with special coating
- Colour range for easy identification

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	000/ White	994/ Beige	900/ Black	903/ Silver	960/ Red
3475	3	200	0.8	410	✓	✓	✓	✓	✓
3476	4	200	1.2	680	✓	✓	✓	✓	✓
3477	5	200	1.8	1,050	✓	✓	✓	✓	✓
3478	6	200	2.7	1,400	✓	✓	✓	✓	✓
3500	8	200	4.8	2,460	✓	✓	-	-	-

R & K CORDS

Smaller polyester cords that are suitable for a wide variety of applications in many industries. A basic 8 or 16 plait polyester, manufactured to a high specification where quality is paramount. Available in white and colours to order.

FEATURES & BENEFITS

- Available in longer lengths
- Pre-stretched in some diameters
- R22 is also available in pre-stretched
- Ability to hold a knot
- Light weight
- Good UV resistance
- General purpose
- Cross braid and smooth braid polyester

Reference	Diameter (mm)	Reel Length (m)	Breaking Load (kg)	000/ White
2214	1.4	1000	42	✓
2216	1.6	500	54	✓
2218	1.8	500	65	✓
2220	2	500	91	✓
2222	2.2	800	113	✓
2225	2.5	600	121	✓
2327	2.7	500	207	✓
2332	3.2	400	331	✓

Reference	Diameter (mm)	Reel Length (m)	Breaking Load (kg)	000/ White	900/ Black
2016	1.6	500	53	✓	-
2020	2	1000	100	✓	✓
2025	2.5	600	120	✓	✓
2028	2.8	500	200	✓	✓
2035	3.5	300	230	✓	-
2040	4	250	320	✓	✓
2050	5	200	400	✓	-
2060	6	200	590	✓	-



When the safety and security of our most valued assets comes into play, the peace of mind that comes with the best quality ropes is priceless. When choosing a mooring or anchor line, remember that your whole boat depends on the quality of the rope and how you rig it.

### 3-STRAND NYLON

The 3-strand nylon rope is used extensively in areas where higher extension characteristics are required, or where shock loads are present.

#### FEATURES & BENEFITS

- Heat set in production
- Torque balanced
- The product will sink
- High extension characteristics
- Good strength properties

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	900/ Black
5005	5	300	1.7	580	✓	-
5006	6	300	2.3	1,090	✓	✓
5008	8	300	4.0	1,700	✓	✓
5010	10	200	6.2	2,500	✓	✓
5012	12	200	8.9	3,150	✓	✓
5014	14	100	12.2	4,700	✓	✓
5016	16	100	15.8	6,100	✓	✓
5018	18	100	20.0	7,300	✓	-
5020	20	100	24.5	8,800	✓	-
5024	24	100	35.5	12,800	✓	-
5028	28 (Coils)	220	48.5	17,100	✓	-

### EURODOCK PP

Our latest addition to the ‘Euro’ product range. Eurodock Inland is a high stretch dockline designed to absorb shock loads in an inland waterway environment. Manufactured in Polypropylene and designed with a high twist braided cover to reduce the risk of abrasion.

#### FEATURES & BENEFITS

- High extension levels
- High twist levels for longevity
- 100% floating line

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	900/ Black	903/ Grey
1312	12	200	5.9	1,760	✓	✓
1314	14	200	8.8	2,541	✓	✓
1316	16	200	10.8	3,344	✓	✓
1318	18	200	12.5	4,015	✓	✓
1320	20	200	16.5	4,730	✓	✓

### 3-STRAND STANDARD

A good all round rope that is used in many applications where balanced characteristics are required. The rope is designed to exceed British standards.

#### FEATURES & BENEFITS

- 100% polyester rope
- Heat set in production
- Torque balanced
- Hard wearing
- Good all round performance
- High tenacity

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	912/ Navy	900/ Black	994/ Beige
4606	6	100/200	3.2	1,300	✓	-	-	-
4608	8	100/200	4.6	1,700	✓	✓	✓	✓
4610	10	100/200	8.2	2,580	✓	✓	✓	✓
4612	12	100/200	11.6	3,350	✓	✓	✓	✓
4614	14	100/200	15	4,100	✓	✓	✓	✓
4616	16	100	19.3	5,400	✓	✓	✓	✓
4618	18	100	24	6,500	✓	✓	✓	✓
4620	20	100	30	7,300	✓	✓	✓	✓
4624	24 (Coils)	100	42.6	10,000	✓	✓	✓	✓
4628	28 (Coils)	100	63	14,640	✓	✓	✓	-
4632	32 (Coils)	100	82	18,840	✓	✓	✓	-

### EURODOCK

An entry-level dockline with a flexible construction. Manufactured from HT polyester, the construction lends itself to be easily spliced.

#### FEATURES & BENEFITS

- Soft feel
- High break load
- Heat set
- Easy to handle and store
- Flexible construction
- Easy to splice

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	001/ White
1312	12	200	8.9	3,200	✓
1314	14	200	13.3	4,620	✓
1316	16	200	16.4	6,080	✓
1318	18	200	19	7,300	✓
1320	20	200	25.3	8,600	✓

### DOCKLINE

A premium mooring product that is designed to give hard wearing properties in even the toughest environments – remaining flexible for ease of handling.

#### FEATURES & BENEFITS

- Double braid construction
- Soft feel
- Heat set
- Easy to handle and store
- Easy to splice
- Holds a knot well
- High tenacity

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	912/ Navy	900/ Black
1312	12	200	8.9	3,200	✓	✓
1314	14	200	13.3	4,620	✓	✓
1316	16	200	16.4	6,080	✓	✓
1318	18	200	19	7,300	✓	✓
1320	20	200	25.3	8,600	✓	✓



# EURO STRAND

MULTIFILAMENT | STAPLE SPUN | MONOFILAMENT

Both ropes are strong and floating, hairy staple spun gives good grip and ties easily, monofilament is economical and hard wearing.

FEATURES & BENEFITS

- 3-strand monofilament/spun polypropylene
  - Light weight
  - Cost effective
  - Buoyant
- Strong
  - Knots well
  - Good grip
  - Splices easily

Refer-ence	Diameter (mm)	Reel Length (m)	Weight (kg/100m)		912/ Navy	900/ Black	903/ Grey	000/ White	994/ Blue
					Multifilament			Staple Spun and Monofilament	
5406/52	6	220	1.7		-	-	-	-	✓
5408/52	8	220	3.0		-	-	-	-	✓
5410/52	10	220	4.5		✓	✓	✓	✓	✓
5412/52	12	220	6.5		✓	✓	✓	✓	✓
5414/52	14	220	9.0		✓	✓	✓	✓	✓

# 8-STRAND NYLON ANCHORBRAID

The 8-strand nylon rope provides optimal extension both from the construction, and the base material making it ideal for jobs where shock loading is a factor.

FEATURES & BENEFITS

- 8-strand Nylon construction
- Torque neutral
- Longer rope constructional pitch
- High extension under load
- Easy to handle long lengths
- Low “noise” when under load

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	000/ White	901/ Black
2710	10	200	6.5	2,850	✓	✓
2712	12	200	9.3	3,760	✓	✓
2714	14	100	11.5	4,390	✓	✓
2716	16	100	17.5	6,500	✓	✓
2718	18	100	21.0	7,400	✓	✓
2720	20	100	26.0	9,700	✓	✓
2724	24	100 (Coils)	37.3	14,370	✓	-
2728	28	100 (Coils)	51.0	18,500	✓	-
2732	32	100 (Coils)	66.40	23,930	✓	-

# 8-STRAND POLYESTER ANCHORBRAID

An alternative to the nylon version of the product. While nylon is more widely accepted the polyester offers improved longevity while still delivering good extension characteristics.

FEATURES & BENEFITS

- 8-strand construction from 100% polyester
- Torsionally neutral
- Designed to be spliced
- Good extension characteristics
- Improved abrasion resistance
- Higher resistance to UV than Nylon
- Higher retained strength when in water

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	001/ White
2712	12	200	11.0	3,000	✓
2714	14	100	15.0	3,510	✓
2716	16	100	20.0	4,650	✓

# 3-STRAND EUROTEX

A 3-strand rope designed to mimic the look of natural ropes with the benefit of being a floating line. It provides a cost effective alternative to the high quality polyester lines yet retaining the natural appearance.

FEATURES & BENEFITS

- Light weight and hard wearing
- Traditional look and feel
- Will float in water
- Alternative to natural fibres

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	994/ Natural
7806	6	110/220	1.5	400	✓
7808	8	110/220	2.8	735	✓
7810	10	110/220	4.5	764	✓
7812	12	110/220	6.2	1220	✓
7814	14	110/220	8.1	1900	✓
7816	16	110/220	11.7	2400	✓
7818	18	110/220	14	3040	✓
7820	20	110/220	19.4	3400	✓
7824	24	110/220	26.3	4600	✓

\*Larger sizes are available

# CHAFE PRO®

English Braids has teamed up with Chafe-Pro to provide a comprehensive range of chafe gear that has been proved and tested in industry. The product range has the ability to handle all ropes up to 100mm in diameter and is available in a variety of differing lengths to suit.

FEATURES & BENEFITS

- Ballistic grade nylon construction
- Available with security hooks
- Suitable for leisure and commercial use
- Protection of high value mooring lines

Reference	Fits	Width x Length	900/ Black
05-98Y-14	10mm to 20mm Pair	0.13m x 0.35m	✓
06-98Y-16	10mm to 25mm Pair	0.15m x 0.45m	✓
08-HB-02	25mm to 50mm	0.2m x 0.9m	✓
08-HB-06	25mm to 50mm	0.2m x 1.83m	✓
12-HB-04	38mm to 64mm	0.3m x 1.20m	✓
12-HB-06	38mm to 64mm	0.3m x 1.83m	✓
16-HB-06	64mm to 100mm	0.4m x 1.83m	✓
16-HB-08	64mm to 100mm	0.4m x 2.44m	✓
HB-Eye-12	Eye Protector fits 38mm to 64mm	1m Length	✓
HB-EY-16	Eye Protector fits 64mm to 100mm	1m Length	✓



## 8-PLAIT PRE-STRETCHED

An eight strand construction made from continuous filament polyester. A good hard wearing all-round polyester rope suitable for a wide range of applications.

### FEATURES & BENEFITS

- 8-plait polyester construction
- Heat set and pre-stretched
- Good UV resistance
- Very hard wearing providing longevity
- Low extension levels
- Flexible and anti-kinking in use

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	970/ Red	971/ Blue
1803	3	100/300	0.9	250	✓	✓	✓
1804	4	200	1.5	420	✓	✓	✓
1804	4	300	1.5	420	✓	✓	✓
1805	5	100/300	2.1	600	✓	✓	✓
1806	6	100/300	3.2	880	✓	✓	✓
1808	8	200	5.7	1000	✓	✓	✓
1810	10	100	8.5	1700	✓	✓	✓

## 8-PLAIT MULTIFILAMENT

A classic 8 carrier polypropylene that is available in a large range of colours and diameters. Suitable for light use in a wide range of applications.

### FEATURES & BENEFITS

- 8-strand polypropylene construction
- European stabilised polypropylene
- Wide colour range
- Light weight
- Easy to handle
- Flexible and soft to touch
- Improved UV resistance

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White	960/ Red	910/ Blue	900/ Black	980/ Yellow	689/ Orange
2420	2	1000	0.1	50	✓	✓	✓	✓	✓	✓
2430	3	300	0.4	130	✓	✓	✓	✓	✓	✓
2440	4	200	0.7	275	✓	✓	✓	✓	✓	✓
2450	5	300	1.1	440	✓	✓	✓	✓	✓	✓
2460	6	300	1.5	560	✓	✓	✓	✓	✓	✓
2480	8	200	2.7	1,060	✓	✓	✓	✓	✓	✓
2410	10	200	3.0	1,400	✓	✓	✓	✓	✓	✓

We understand that people want to purchase their ropes through knowledgeable experts located in convenient locations. For this reason we have developed a network of experts geographically spread to deliver the service and value that we expect to our end users.

## STARTER CORD

These cords are specially designed to operate with engine recoil systems. The cord is hard-wearing with an amount of absorption built in.

### FEATURES & BENEFITS

- 16-plait polyester cover with nylon core
- Very hard wearing
- Nylon core to absorb shock loading
- Designed specifically for small engine starter systems
- Easily coiled
- Anti-kinking

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Breaking Load (kg)	000/ White
1930	3.0	100	0.5	230	✓
1935	3.5	100	0.7	300	✓
1940	4.0	100	0.85	450	✓
1945	4.5	100	1.20	470	✓
1950	5.0	100	1.5	510	✓
1955	5.5	100	1.9	580	✓
1960	6.0	100	2.2	700	✓

## SHOCK CORD

Super stretch shock cords made with the finest natural rubber filament cores. Our shock cords have a minimum of 100% stretch for greater durability.

### FEATURES & BENEFITS

- High quality multi-filament rubber core
- European quality Polypropylene coloured cover
- Very high extension levels
- Longevity delivered through quality materials
- Bright colour range for ease of identification
- Reliability and durability

Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	000/ White	960/ Red	910/ Blue	980/ Yellow	900/ Black
4903	3	100	0.7	✓	-	-	-	✓
4904	4	100	1.2	✓	✓	✓	✓	✓
4905	5	100	2.0	✓	✓	✓	✓	✓
4906	6	100	3.0	✓	✓	✓	✓	✓
4907	7	100	3.8	✓	-	-	-	-
4908	8	100	5.0	✓	-	✓	✓	✓
4910	10	100	8.2	✓	-	-	-	✓
4912	12	100	11.0	✓	-	-	-	✓

## TECHNA-LINE

Through the use of Technora®, the chosen brand of Aramid® fibre, it has been possible to create a low weight high-tenacity steel replacement ideal for use in areas where heat is a consideration.

### FEATURES & BENEFITS

- 12-strand Technora® line
- Pre-stretched and heat set
- Specialist coating for bespoke applications
- Ability to withstand high working temperatures
- Ultra low extension
- High strength for diameter
- Black for low visibility

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	900/ Black
3703	3	200	0.68	782	✓
3705	5	200	1.82	2,084	✓
3706	6	200	2.5	2,866	✓
3708	8	100	3.88	4,429	✓
3710	10	100	6.16	7,034	✓
3712	12	100	8.7	9,900	✓
3716	16	100	20.2	20,102	✓

## DYNEEMA® SHOCK CORD

Utilising hightec Dyneema® fibres, this product has been designed with performance in mind. Excellent for take up, pole launch and trapeze systems, offering high load and wear resistance with minimal friction.

### FEATURES & BENEFITS

- High quality multi-filament rubber core
- Dyneema® cover
- Very high extension levels
- Hard wearing delivered through quality materials
- Torsion stable



Reference	Diameter (mm)	Reel Length (m)	Weight (kg/100m)	Extension @ 50%	Extension @ 100%	000/ White	900/ Black
4903D	3	100	0.7	7N	10N	✓	-
4904D	4	100	1.2	12-17N	60-70N	-	✓
4905D	5	100	1.8	25N	70-90N	-	✓
4906D	6	100	2.6	30N	70-90N	-	✓
4908D	8	100	4.5	50-60N	90-110N	-	✓
4910D	10	100	7.5	60-75N	100-120N	-	✓



SHOCK CORD LOOPS

Shock cord loops with balls and double ball ties for sail tidying.



Dia.	Type	Length	£ Each
5mm	Double Ball Ties White	300mm	✓
5mm	Double Ball Ties White	400mm	✓
5mm	Double Ball Ties White	500mm	✓
5mm*	Ball Loops Black	100mm	✓
5mm*	Ball Loops Black	150mm	✓
5mm*	Ball Loops Black	225mm	✓
5mm	Hook Loops White	100mm	✓
5mm	Hook Loops White	150mm	✓
5mm	Hook Loops White	225mm	✓
8mm	Hook Assembly Black	300mm	✓
8mm	Hook Assembly Black	450mm	✓
8mm	Hook Assembly Black	600mm	✓
8mm	Hook Assembly Black	910mm	✓

\*Available in black shockcord/black ball; white shockcord/black ball; white shockcord/white ball

POLYESTER WEBBING



Very high abrasion resistance and strength ensures performance and reliability, for use as jackstay, toestraps or for securing buoyancy bags.

Reference	Lashing Width	Reel Length	Colours	Breaking Load	£/50m
8025	25mm	50m	Natural	1200Kgs	✓
	25mm	50m	Black	1200Kgs	✓
	25mm	50m	Blue	1200Kgs	✓
	25mm	50m	Red	1200Kgs	✓
8050	50mm	50m	Natural	2000Kgs	✓
	50mm	50m	Black	2000Kgs	✓
	50mm	50m	Blue	2000Kgs	✓
	50mm	50m	Red	2000Kgs	✓
	50mm	50m	Yellow	2000Kgs	✓
8025	25mm	50m	Extra strength Natural	4000Kgs	✓
	25mm	50m	State White/ WebBlue/ Web Gold	2200Kgs	✓

POLYPROPYLENE WEBBING



Very high abrasion resistance and strength ensures performance and reliability, for use as jackstay, toestraps or for securing buoyancy bags.

Ref.	Lashing Width	Reel Length	Colours	Breaking Load	£/50m
8018	18mm	50m	White	n/a	✓
	25mm	50m	Black	200kg	✓
	25mm	50m	Blue	200kg	✓
8025	25mm	50m	Red	200kg	✓
	25mm	50m	Red Multicoloured	200kg	✓
	25mm	50m	Blue Multicoloured	200kg	✓
	25mm	50m	Yellow Multicoloured	200kg	✓
	25mm	50m	Black Multicoloured	200kg	✓

DYNEEMA® WHIPPING TWINE

Premium quality whipping twine manufactured from Dyneema yarns. The product is a 16-plait construction and designed to lie flat on top of the rope. Available in black, red and natural to ensure a quality finish.



Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	900/ Black
3615	2.0	50	0.1	375	✓

FIDS

Selma splicing fids are designed primarily for the splicing of kernmantle ropes. The standard set of fids allows splicing for ropes with a diameter of up to 20mm. The single fid allows for larger diameters and measures 20mm.



Set of 5 ✓	Large 20mm ✓
Ref. 6025	Ref. 6035

HAND-HELD HOT KNIFE CUTTER

Cuts by melting through the rope and sealing the core and cover together.



Complete unit ✓	Replacement blade ✓
Ref. 7030	Ref. 7031

BENCH CUTTER

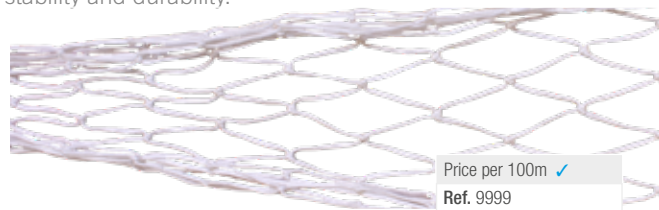
For production cutting and sealing cords and ropes.



Complete unit ✓	Replacement blade ✓
Ref. 7040	Ref. 7041

PULPIT RAIL NETTING

Pulpit and pushpit rail netting. This traditional construction of net is laid up with a 50 mm square knotted mesh giving a 750 mm net width. The net is made from high tenacity polyester braided cord with knots tensioned and PU coated for superb stability and durability.



Price per 100m ✓
Ref. 9999

WHIPPING TWINE

Essential in the finishing of rope work. Used by professional riggers worldwide the range of colours allows both colour coding and ease of identification where multiple lines are finished.

FEATURES & BENEFITS

- Waxed finish
- Tamper resistant splicing
- Hard wearing and UV resistant
- High tenacity coloured polyester
- Available in both light and heavy construction
- Product aligned to individual requirements



Heavy Grade	Standard Grade	Standard Grade	Heavy Grade
25 metres per reel 10 reels per box - White	50 metres per reel 10 reels per box White	50 metres per reel 10 reels per box Red, Black, Navy, Yellow and mixed	Buff waxed 40 metres per reel
✓	✓	✓	✓
Ref. 3602	Ref. 3601	Ref. 3601	Ref. 3604

WEBLASH

A range of webbing securing straps for surfboards, canoes, and boats on roof racks or trailers.

Ref.		2m	3m	4m	5m	7m
7120	CAM25E (Pair) Endless Web and Cam	-	✓	-	✓	-
7100	RL25E (Each) Endless Web and Ratchet	-	✓	-	✓	✓
7100	RL25S (Each) 'S' Hook and Ratchet	✓	✓	✓	✓	✓
7300	RL35H (Each) Open Hook	-	-	-	✓	✓
7150	OC50E (Each) Overcentre/Endless Web	-	-	-	✓	✓
7150	OC50H (Each) Overcentre/Open Hook	-	-	-	✓	✓
7400	RL50H (Each) Ratchet/Open Hook	-	-	-	✓	✓
7110	RL50E (Each) Ratchet/Endless Web	-	-	-	✓	✓
7110	RL50H (Each) Ratchet/Open Hook	-	-	-	✓	✓
		5m	6m	7m	8m	9m
7190	50mm Trailer Winch Strap	✓	✓	✓	✓	✓

POINT-OF-SALE DISPLAY RACKING

ROPE RACKS TO FIT ANY SPACE

All our rope racks are available for displaying and dispensing ropes, they are provided free on loan with a rope stock order. We can advise on suitable start up stock holdings and we offer a flexible approach to meeting the requirements of your customers.

English Braids modular rope display system can be designed to meet customers available display space. The system requires secure fixing to a flat vertical surface. We can help design the rope display system to suit your site and stock requirements.



Our 6 bar racks are free standing and need approximately 1.2 metre of width and 0.75 metre depth.

HANDY PACK CAROUSEL

Carousel with 84 reels	✓
Carousel with 42 reels	✓



SPRINTLINE MINI REELS

Reference	Diameter (mm)	Reel Length (m)	Weight (/100m)	Breaking Load (kg)	Colours (see Sprintline range)
1703	3	20	1.9	260	✓
1704	4	12	3.1	460	✓

PERFORMANCE ROPE BAGS

For protecting Dyneema, Technora or Vectran technical ropes or just to present hand worked riggers ropes at their best, our quality branded bags enhance the value and performance customers associate with of our ropes.



Small ✓	Large ✓
Ref. 9999	





English Braids is a privately owned British manufacturer of synthetic rope and braided cords based in Malvern, Worcestershire. For almost 50 years, our products have been used in many of the world's leading superyachts, racers, cruisers, dinghies and sports boats.

We are proud of our heritage for quality, reliability, performance and innovation, and focus on using the highest quality yarns for continuous improvement – backed up with first class service and support.

Able to withstand the most demanding of conditions, our products allow the sailor to push the boats to the limits of their design and their ability. It is for these reasons that sailors and OEM manufacturers, around the world, choose English Braids as a brand they can rely on.



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