



COUSIN
TRESTEC

YACHTING ROPES RANGE



Cousin Trestec



More than 160 years of experience

*47 000 km of rope
produced every year*

60 000 plaits



COUSIN TRESTEC, FRENCH ROPE MANUFACTURER LEADER ON THE YACHTING MARKET

With over 160 years of experience including 5 decades in yacht rope manufacturing, Cousin Trestec is a must-know player in the marine trade.

The key factors to this achievement are a unique know-how associated with a wide range of high performance products and a strong dealer network.

Efficient partnerships with high level racers, top teams and famous sailors have built the Cousin Trestec brand and spread the word well beyond the yachting world.

EXPERTISE & INNOVATION

The perfect control of all manufacturing processes (in house yarn production, stretching department, Rigging workshop...) together with the best choice of impregnation processes (anti-static, hydrophobic, anti-abrasion...) are making Cousin Trestec THE "Made in France" rope maker.

Cousin Trestec applies very strong technical standards and quality control processes, resulting in an ultra-performing rope range.



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POLYAMIDE ROPE

REF. TN 3 STRAND

EASY TO SPLICE, VERY SOFT, HIGH RESISTANCE. WITH A WELL BALANCED CONSTRUCTION IT DOES NOT KINK. HIGH STRETCH AND SHOCK ABSORPTION. DOES NOT FLOAT.

► **USE**

Mooring line, spring line, anchor line.

► **CONSTRUCTION**

3 strand polyamide.



Ø mm	6	8	10	12	14	16
B/S daN	750	1200	2000	3000	4000	4800
g/m	20	39	56	80	108	137
Ø mm	18	20	22	24	26	28
B/S daN	5400	8000	9500	11000	13500	15000
g/m	170	207	250	305	350	400
Ø mm	30	32				
B/S daN	17000	20000				
g/m	455	510				

COLOURS



Available as a pre-spliced set including 30 m of rope with an eye spliced on a plastic thimble. Ø 8 mm, 10 mm, 12 mm and 14 mm. With an eye spliced on a stainless steel thimble.



POLYESTER ROPE

REF. 3 STRAND

EXCELLENT RESISTANCE TO POLLUTING AND CHEMICAL PRODUCTS. VERY GOOD RESISTANCE TO SEAWATER AND UV. LOW EXTENSION. ALWAYS REMAINS SOFT WHATEVER THE SEA CONDITIONS.

► **USE**

Mooring, anchoring, gangways...

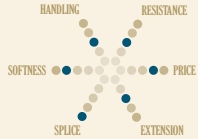
► **CONSTRUCTION**

3 strand high tenacity polyester.



Ø mm	6	8	10	12	14	16
B/S daN	554	1000	1560	2230	3120	3980
g/m	27	48	76	110	148	195
Ø mm	18	20	22	24	26	28
B/S daN	4980	6230	7470	8960	10500	12000
g/m	245	303	367	437	512	594
Ø mm	30	32				
B/S daN	13400	15400				
g/m	682	778				

COLOURS



Also available in 12 mm, 14 mm and larger diameters. 5 m, 7 m or 12 m lengths. With an eye spliced on a stainless steel thimble.



POLYPROPYLENE TRADITIONAL ROPE

REF. 3 STRAND "HEMP LIKE"

**ROT RESISTANT AND FLOATING.
UV TREATED. VERY COMFORTABLE
HANDLING. ABRASION RESISTANT.
HEMP LIKE.**

► USE

Classic boats rigging.
Decoration, gym equipment.

► CONSTRUCTION

3 strand multifilament polypropylene.

Ø mm	4	6	8	10	12	14
B/S daN	195	485	845	1255	1790	2460
g/m	6	17	30	45	66	90
Ø mm	16	18	20	22	24	26
B/S daN	3085	3925	4735	5735	6705	7805
g/m	116	148	180	220	260	310
Ø mm	28	30	32			
B/S daN	8910	10145	11295			
g/m	355	410	460			

COLOURS



POLYAMIDE SQUARELINE

8 STRAND REF. 352

**VERY SOFT, GOOD STRETCH CAPACITY
AND HIGH RESISTANCE. VERY GOOD
SHOCK ABSORPTION. EASY TO SPLICE
ON A CHAIN, DOES NOT TWIST,
DOES NOT KINK. EASY HANDLING.**

► USE

High end mooring lines. Ideal as anchor
line. Works well on windlasses.

► CONSTRUCTION

8 strand polyamide.

Ø mm	14	16	18	20	24	28
B/S daN	4020	5200	6570	8140	11800	15500
g/m	122	158	200	245	355	485
Ø mm	32	36	40			
B/S daN	19600	24400	29400			
g/m	630	800	990			

COLOURS



*Polypropylene
Traditional Rope*

Squareline

FUTUNA

REF. 2414

**VERY SOFT AND EASY TO HANDLE.
COVER RESISTANT TO CHAFE
AND WEAR. EASY TO COIL, COMPACT.
COMFORTABLE HANDLING.
EFFICIENT AND EASY TO SPLICE.**

► USE

Dynamic mooring line which does not necessarily require shock absorbers.

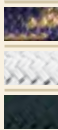
► CONSTRUCTION

24 plait polyamide braided cover.
High stretch polyamide braided core.

Ø mm	10	12	14	16	18	20
B/S daN	2700	3800	5300	6300	7800	10000
g/m	64	91	124	160	197	248

Ø mm	24	28	32
B/S daN	12450	17645	21565
g/m	357	512	652

COLOURS



*Gold/marine mix color available only up to 18 mm diameter.



FLASHLINE

REF. 669

**VERY SOFT, FLOATING,
VISIBLE ON THE WATER.**

► USE

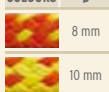
Tow line for small boats (dinghies), rescue line, life buoys.

► CONSTRUCTION

16 plait multifilament polypropylene.

Ø mm	8	10
B/S daN	550	850
g/m	23	30

COLOURS



FLATLINE

REF. 625

VERY SOFT, COMPACT, EASY TO SPLICE.

► USE

Mooring lines, anchor lines, lashing, protective extra cover.

► CONSTRUCTION

24 plait high tenacity polyester.

Ø mm	10	12	14	16	18
B/S daN	2000	2800	3200	5100	6400
g/m	46	66	87	113	140

COLOURS




BRAIDED LEAD LINE

**FACILITATES MOORING HANDLING
IN HARBOURS WITH CHAIN MOORING.**

► CONSTRUCTION

Polyester cover, Ø 8 mm,
lead core.

Ø mm	8	COLOURS
B/S daN	385	
g/m	215	



LEADED ANCHOR ROPE

**SOFT, COMFORTABLE HANDLING.
FULL LENGTH LEADED CHAIN CORE.
EASY TO COIL AND STORE. THE DOUBLE
BRAID AND THE PRE-SPICED LOOP
MAKES IT THE MOST RELIABLE
MOORING LINE ON THE MARKET.**

► USE


Anchoring with light weight anchors
matching regulation.

► CONSTRUCTION

Polyester cover with full length lead
chain core. One spliced eye with
stainless steel thimble.

Comes in its specific bag.

- Ø 10 mm bag of 30 m
- Ø 12 mm bag of 35 m
- Ø 14 mm bag of 40 m
- Ø 16 mm bag of 50 m

Ø mm	10	12	14	16	COLOURS
B/S daN	1600	2000	2700	4200	
Weight/bag/kg	5.6	9.4	12.7	18.3	



DYNEESTAR

REF. 605

LIGHT AND FREE RUNNING, THIS HALYARD SHOWS AN EXCELLENT RESISTANCE TO ABRASION WITH LOW EXTENSION. THE INTERMEDIATE COVER BETWEEN CORE AND COVER BRINGS EXCEPTIONAL STABILITY AND LONGEVITY.

► USE

High-end halyards and sheets for every demanding sailor.

► CONSTRUCTION

24 plait polyester cover.
Intermediate cover. HMPE (high modulus polyethylene) braided core.

Ø mm	3	4	5	6	8	10
B/S daN	400	600	900	2 100	3 600	4 500
g/m	8	10	15	26	43	63
Ø mm	12	14	16	18		
B/S daN	6 300	8 700	11 600	15 000		
g/m	91	119	147	197		

COLOURS



*Color available only for 8 mm and 10 mm diameter.



DYNALIGHT

REF. 13

HALYARD WITH A HIGH RESISTANCE CLOSE TO STEEL. VERY SOFT. VERY STABLE UNDER LOAD. EASY AND QUICK TO SPLICE. EXCELLENT RESISTANCE TO WEAR, FLEXING AND ABRASION.

► USE

Heavy load handling, soft shackles, spinnaker sheets, halyards. Extra cover is easy to fit and recommended on surfaces working on clutches, winches...

► CONSTRUCTION

12 plait HMPE or Dyneema® SK78 braid polyurethane cover to prevent fraying. Also available in Dyneema® SK 99.

Dynalight HMPE

Ø mm	3	4	5	6	8	10
B/S daN	1050	1500	2400	4000	6200	10500
g/m	5	7	13	22	34	61
Ø mm	12	14	16	18	20	22
B/S daN	14500	18000	21500	27000	30000	35000
g/m	85	110	133	173	198	236
Ø mm	24	26				
B/S daN	40 000	52 000				
g/m	276	340				

Dynalight PRO SK 78

Ø mm	3	4	5	6	7	8	
B/S daN	1100	1600	2 600	4 300	5 200	6 700	
g/m	5	7	13	22	27	34	
Ø mm	9	10	11	12	13	14	
B/S daN	8 800	11 500	14 300	15 500	17 000	19 000	
g/m	44	60	77	85	94	108	
Ø mm	15	16	18	20	22	24	26
B/S daN	21 000	22 500	28 500	32 000	38 000	44 000	52 000
g/m	120	133	173	198	236	276	340

COLOURS



Dyneestar

Dynalight

DYNASTY PRO POLYESTER COVER

RÉF. 613

**PARENT PRODUCT OF OUR DYNALINE.
WITHOUT INTERMEDIATE COVER,
THE CORE IS PU COATED FOR EASY
TAPERING. PERFECTLY STABLE,
IT IS A HIGH PERFORMANCE HALYARD.**

► USE

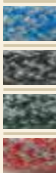
Racing halyards and sheets.

► CONSTRUCTION

Dynalight PU coated core
with a 24 plait cover.

Ø mm	6	8	10	12	14	16
B/S daN	2500	4200	6700	8800	11200	15000
g/m	30	50	77	101	137	190

COLOURS



DYNASTY PRO MIXED COVER TECHNORA® - POLYESTER

REF. 612

**HIGH RESISTANCE TO HEAT AND CHAFE
THANKS TO THE USE OF A MIXED COVER
POLYESTER / BLACK TECHNORA®.**

► USE

Ultra performing race boat halyards and
sheets working even on tough winches.
Excellent holding in clutches.

► CONSTRUCTION

Highly pre stretched Dynalight core with
PU coating, compact mixed polyester /
black Technora® cover.

Ø mm	6	8	10	12	14	16
B/S daN	2500	4200	6700	8800	11200	15000
g/m	30	50	77	101	137	190

COLOURS



Technora®



*Dynasty Pro
Polyester Cover*

*Dynasty Pro
Mixed Cover*

DYNAPRO

REF. 1611

LIGHTWEIGHT, THIS HYDROPHOBIC ROPE HELPS ACHIEVE MANOEUVRES WITH EASE.

► USE

Mainsheet, jibs, spinnaker sheets for dinghies, sport catamarans, day-boats. Perfectly suitable for light boats and catamarans.

► CONSTRUCTION

16 plait multifilament polypropylene cover. Dyneema® braided core.

Ø mm	6	8	10
B/S daN	1200	2200	3400
g/m	16	32	48

COLOURS



TRIBAL

REF. 7510

A VERY UNIQUE ROPE WITH EXCEPTIONNAL HANDLING.

► USE

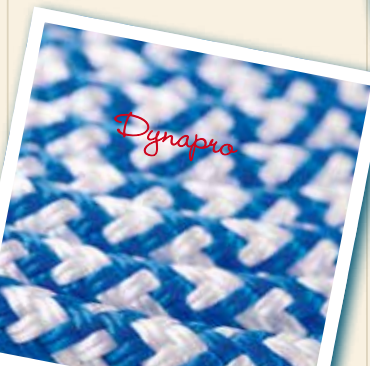
Mainsheet, jibs, spinnaker sheets for dinghies, sport catamarans, day-boats.

► CONSTRUCTION

16 plait braided cover. Dyneema® and coloured Polyester blend core.

Ø mm	6	8	10
B/S daN	900	1600	2200
g/m	12	26	42

COLOURS



ARAMSTAR

REF. 520

THE USE OF ARAMIDE FIBER IN THE CORE BRINGS RELIABILITY, STABILITY AND HIGH PERFORMANCE TO THIS ROPE.

► USE

This is the rope for offshore races and records as well as blue ocean racing (mainly on boats requiring purchases on main halyards, such as on multihulls...).

► CONSTRUCTION

24 plait polyester braided cover.
Technora® core.

Ø mm	6	8	10	12	14	16
B/S daN	1900	3000	5600	7900	10200	13100
g/m	28	44	80	112	154	190
Ø mm	18					
B/S daN	15200					
g/m	224					

COLOURS



Technora®



Aramstar



ALL BLACK

REF. 18

THE IDEAL TEXTILE ALTERNATIVE TO STEEL. NO EXTENSION AT ALL. GOOD RESISTANCE TO UV. EASY TO SPLICE.

► **USE**

Load handling, soft shackle, spinnaker-sheet, bobstay and load points on sails. All-purpose, can be used as a halyard.

► **CONSTRUCTION**

12 plait black Technora®, with PU coating.

Ø mm	3	4	5	6	8
B/S daN	1000	1500	2100	2700	4800
g/m	7	8	13	19	35

COLOURS



Technora®



KING ROPE

REF. 21

THIS VERY STIFF AND COMPACT HIGH TECH CABLE SURPRISES BY ITS GREAT STABILITY UNDER LOAD AND ITS ANTI-TORSION CAPACITY. EASY TO SPLICE. A GOOD ALTERNATIVE TO STEEL CABLE.

► **USE**

Standing rigging (backstays, running backstays), furlers, dinghies, gennakers.

► **CONSTRUCTION**

High tenacity Polyester, finely braided. Intermediate protective PU film.

Stiffly braided Technora® core.

Ø mm	3.9	6.3	7.7	8.7	10.8	12.5
B/S daN	1250	3100	4800	6400	9200	12000
g/m	12	30	45	60	90	124

Ø mm	16	17.5	22	25
B/S daN	17400	19400	29400	39200
g/m	180	235	345	473

COLOURS



NFC Technora®



BRAIDLINE

REF. 961

VERY SOFT. EXCELLENT RESISTANCE TO ABRASION. COMFORTABLE HANDLING. EASY TO SPLICE. THE UNIVERSAL MULTIPURPOSE ROPE.

► USE

Sheets, halyards, downhauls, uphauls.

► CONSTRUCTION

Double braid. Polyester core and cover.



Ø mm	6	8	10	12	14	16
B/S daN	800	1450	2100	2900	4400	5900
g/m	24	47	74	106	136	179
Ø mm	18	20	22	24	26	28
B/S daN	7800	8600	11400	14200	16500	18800
g/m	237	300	358	444	518	591
Ø mm	30	32				
B/S daN	21600	24500				
g/m	689	769				

COLOURS



Braidline

RAFALE

REF. 750

HIGH PERFORMANCE HALYARD FOR CRUISING. HIGH BREAKING STRENGTH. LOW EXTENSION. EXCELLENT HOLDING IN CLUTCHES. PERFECTLY STABLE UNDER LOAD.

► **USE**

Halyards, downhauls, uphauls, reef lines...

► **CONSTRUCTION**

16 plait polyester braided cover.
Core: thermo-treated Polyester parallel yarns.

Ø mm	6	8	10	12	14
B/S daN	1000	1200	1950	2750	3500
g/m	29	44	70	106	151

COLOURS



EQUINOXE

REF. 790

EXCELLENT HANDLING, VERY SOFT. HIGH BREAKING STRENGTH. EXCELLENT HOLDING IN CLUTCHES.

► **USE**

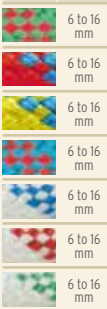
High-end halyards. Downhaul, uphaul, halyards tails.

► **CONSTRUCTION**

32 plait Polyester braided cover.
Polyester 3 strands twisted core.

Ø mm	6	8	10	12	14
B/S daN	1200	2000	2700	3500	4700
g/m	31	52	72	109	154

COLOURS



Rafale



Equinoxe

969

REF. 969

**PRE-STRETCHED HALYARD.
LOW EXTENSION. EXCELLENT
RESISTANCE TO CHAFE. STIFF BUT SOFT
ENOUGH WHEN HANDLING WITH CAMS.**

► **USE**

All-purpose control lines, dinghies and windsurfers.

► **CONSTRUCTION**

16 plait Polyester braided cover.
Polyester parallel yarns core.

Ø mm	3	4	5	6	8
B/S daN	250	400	550	800	1150
g/m	7	11	18	29	45

COLOURS	Ø
	5 mm
	6 mm
	10 mm
	3 - 4 - 12 mm
	8 mm
	8 mm



SIROCCO

REF. 781

**HIGH RESISTANCE IN CLUTCHES.
PERFECT STABILITY UNDER LOAD.
DENSE WHILE SOFT.**






► **USE**

All-purpose control lines, dinghies and sport-boats halyards, purchases, kickers.

► **CONSTRUCTION**

16 plait Polyester braided cover.
Polyester inner cover and parallel
yarns Technora® core.

Ø mm	3	4	5	6	8
B/S daN	400	750	900	1050	1700
g/m	7	11	15	25	48

COLOURS	Ø
	3 mm
	3 mm
	4 mm
	5 mm
	6 mm
	8 mm



Technora®

Sirocco



CHALLENGE

REF. 577

**VERY HIGH RESISTANCE TO ABRASION.
WIDE CHOICE OF COLOURS TO
DIFFERENTIATE ROPES AND FUNCTIONS.**






► **USE**

All purpose halyards, backstays purchases, downhauls. Fine tuning lines on racing dinghies.

► **CONSTRUCTION**

Polyester braided cover.
Polyester parallel yarns core.

Ø mm	4	5	6
B/S daN	350	500	700
g/m	12	20	24

COLOURS	Ø
	4 - 6 mm
	4 mm
	5 mm
	4 - 6 mm
	4 mm



LIGHT COLOR

REF. 712

VERY LIGHT AND SOFT. FLOATS.

► **USE**


Halyards and sheets: spinnaker light sheets, safety lines.



► **CONSTRUCTION**

16 plait multifilament Polypropylene braided cover. Parallel yarns high tenacity Polypropylene core.

Ø mm	2	3	4	5	6	8
B/S daN	45	120	170	300	400	750
g/m	1.7	4.3	7	11	16	28

Ø mm	10
B/S daN	1 000
g/m	43

COLOURS






DYNEEMA® EXTRA COVER

THE BEST FOR RESISTANCE TO ABRASION.

► USE

Protective extra cover on any lines used in racing and subject to chafe and abrasion.

► CONSTRUCTION

32 plait tubular braided Dyneema®.

Ø mm	6	8	10	12	14	16
B/S daN	1700	1900	2500	3700	4500	6000
g/m	14	17	21	31	42	65
Ø mm	18					
B/S daN	8000					
g/m	82					

Ø mm extra cover	6	8	10	12	14	16
Ø rope with extra cover	6 & 8 mm	8 & 10 mm	10 to 14 mm	12 to 16 mm	14 to 18 mm	16 to 20 mm
Ø mm extra cover	18					
Ø rope with extra cover	18 to 22 mm					

COLOURS



LOOP HMPE

LIGHTWEIGHT, NO DAMAGE ON GEARS (DECK, MAST, BOOM). BLOCKS ALWAYS WORK IN LINE WITH THE LOAD. NO NOISE, EXCELLENT RESISTANCE TO UV & CHAFE, EXCEPTIONAL WEIGHT TO BREAKING STRENGTH RATIO.

► USE

Alternative to shackles to connect lines to travellers, toe-rails, booms and spars (bow sprits, poles...), connections of lines to backstays, running backstays, purchases...

► CONSTRUCTION

100% HMPE braid, 32 plait.

Ø mm	8	10
Usable length (inner length of folded loop) / cm	15 - 30	15 - 30 - 50
SWL (Safe Working Load) / daN	1000	1500

COLOURS



SOFT SHACKLE

VERY EASY TO USE WITH OPENING END. LOW WEIGHT, NO CORROSION, NO NOISE. IMPRESSIVE BREAKING STRENGTH.

► USE

Alternative to steel shackles. Our indicated SWL (Safe Working Load) is given with a safety factor of 5.

► CONSTRUCTION

100% HMPE.

Ø mm	4.5	6	8	10	12	17
Usable length (inner length of folded loop) / cm	10	15	15	20	25	30
SWL (Safe Working Load) / daN	220	320	500	700	1300	2000

COLOURS






SOFT SHACKLE KIT

MAKE YOUR OWN SOFT SHACKLE IN A FEW MINUTES WITH THIS KIT. LIGHT, PRACTICAL AND ECONOMIC.

► CONSTRUCTION

The kit consists of 10 m of Dynalight and a splicing needle. Available in Ø 3 mm, Ø 4 mm and Ø 5 mm.

COLOURS Ø

	3 mm
	4 mm
	5 mm



POLYAMIDE BRAID

REF. 4874

**GOOD BREAKING STRENGTH
AND STABILITY.**

► **USE**

All purpose, messengers, various fixings.

► **CONSTRUCTION**

Polyamide 16 plait pearled braid.

Ø mm	1.5	2	2.5	2.8	3	3.5
B/S daN	90	150	150	200	270	300
g/m	1.3	1.7	2.7	4	5	6.6
Ø mm	4	5	6	8	10	12
B/S daN	400	470	700	1200	2000	2300
g/m	7.8	13	17	31	48	74
Ø mm	14	16				
B/S daN	3100	4300				
g/m	109	137				

COLOURS



POLYESTER BRAID

REF. 966

**LOW EXTENSION. EXCELLENT
RESISTANCE TO UV AND CHEMICALS.**

► **USE**

Multi-purpose, messengers, various fixings.

► **CONSTRUCTION**

Polyester 16 plait pearled braid.

Ø mm	2	2.5	3	4	5	6
B/S daN	100	130	230	400	600	750
g/m	2	3	6	10	16	21
Ø mm	8	10	12			
B/S daN	1100	1600	2000			
g/m	37	64	85			

COLOURS



SEWING THREAD


SNAP SYSTEM, REMOVABLE PLASTIC BASE TO MAINTAIN THE THREAD AFTER USE. FOR REF. 20/3 AND 30/3.

► CONSTRUCTION

High tenacity polyester bonded thread, special for sail makers. High resistance to heat while sewing, high breaking strength.

► PACKAGING

10 mini-cones, for Ref. 20/3 and 30/3 in a box, a must have in a repair kit. Also available as 250 g cones (8 in a box).

Ref.	20/3	30/3	COLOURS
Measuring spool	200	300	
B/S daN	6.8	4.7	



THREAD "CVN WERCORD"

A SPECIAL TREATMENT GIVES THIS THREAD AN EXCELLENT KNOTTING PERFORMANCE, PERFECT BEHAVIOUR WHEN COLD CUT AND EASY PASSAGE THROUGH NEEDLES.

► USE

This is an excellent thread for net extensions, repair and use as a messenger.

► PACKAGING

8 tube-spool of 250 g per box.

Ref.	3 330	2 220	1 615	1 110	8 90
Ø mm	0.6	0.9	1.15	1.3	1.8
B/S daN	16	24	32	49	62

COLOURS



NYLON NETTING FOR BULWARK PROTECTION

THERMOTREATED POLYAMIDE NET. UPPER AND LOWER EDGES WITH SEAMS TO FACILITATE INSTALLATION.

► USE

This nylon net will last for a long time despite weather conditions and UV.

► CONSTRUCTION

Square knotted 50 mm cells.
Height: 50 - 60 cm.

Net's height	50 cm	60 cm	COLOURS
Density	640 mts/kgs	640 mts/kgs	
B/S daN	88	88	





WHIPPING TWINE

LIGHTLY WAXED TO FACILITATE THE WHIPPING WORK AND FOR BETTER HOLDING.

► CONSTRUCTION

High tenacity polyester thread.

Ref.	2006	2009	2012	COLOURS
Ø mm	0.9	1.2	1.6	
Spool	70 m	50 m	35 m	
B/S daN	22	35	47	

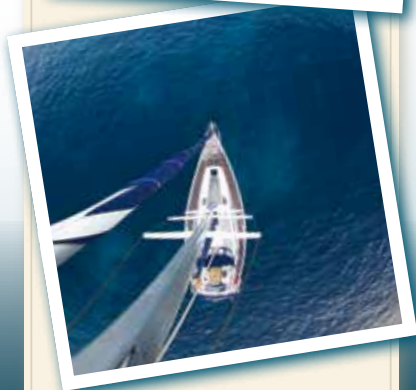


DISPLAY UNIT

**THE COUSIN TRESTEC METALLIC
STAND-UP RACK IS IDEAL FOR
PRESENTING YOUR ROPE STOCK.
IT COMES WITH 5 BARS
AND A CUT PLATE. GREY COLOUR.**

► DIMENSIONS

- Height 2 m
- Width 1 m
- Depth 0.60 m
- XXL version available:
Height 2.40 m





Mini Reels

The mini Reels usually come in a box of 10.

Ready to sell, ready to use, practical and must-have on board.

MULTI-PURPOSE

WHITE NYLON ROPES

- Ø 1 mm 10 x 60 m
- Ø 1.5 mm 10 x 50 m
- Ø 2 mm 10 x 40 m
- Ø 3 mm 10 x 20 m
- Ø 4 mm 10 x 12 m

FUN COLOURS NYLON ROPES

- Ø 2 mm 10 x 40 m
- Ø 3 mm 10 x 20 m
- Ø 4 mm 10 x 12 m

LIGHT COLOUR CORDS

- Ø 2 mm 10 x 40 m
- Ø 3 mm 10 x 20 m
- Ø 4 mm 10 x 12 m

THE "DEDICATED"

HEMP-LIKE TRADITION ROPE

- Ø 3 mm 10 x 20 m

DYNALIGHT CORDS 100% DYNEEMA®

- Ø 1.5 mm 10 x 50 m
- Ø 2 mm 10 x 40 m
- Ø 3 mm 10 x 20 m
- Ø 4 mm 10 x 12 m



Textile clutches

CONSTRUCTOR®

THREE TIMES LIGHTER, TWICE THE BREAKING STRENGTH OF CONVENTIONAL METAL CLUTCHES. CONSTRUCTOR® OPENS A NEW ERA FOR SAILING DECK HARDWARE FOR RACING AND ALSO CRUISING.

Extremely simple and totally efficient, this system uses the principle of squeezing capacity offered by braided sleeves. As the line comes under load it is instantly squeezed by the Aramid Technora® sock. The more the tension, the more it holds! The rope is not pressed between two metallic parts as with conventional clutches protecting the line from deformation, wear and chafe.

It is released by simply retracting the sleeve, which is easy even under heavy load.

BENEFITS

- Proven efficiency, by a factor of two compared to conventional clutches.
- Very light: three times lighter than conventional clutches.
- Gentle with the rope (ropes last twice as long!)
- Easy release with the release string even under heavy load.

- ▶ **CONSTRUCTOR®** is made of:
 - An anchor base to which the sock is fixed.
 - A specifically designed braided Black Technora® high tenacity sock.
 - A Dyneema® release lanyard.
- ▶ **CONSTRUCTOR®** can be mast-head mounted (sail hook) as well as on deck. It will never be intrusive.
- ▶ 5 models of **CONSTRUCTOR®** are available from N° 6 to N° 14. Each N° is related to the recommended rope diameter. (ie N° 8 for a Ø 8 mm rope).
- ▶ **CONSTRUCTOR®** is compatible with most of the existing ropes (except Dyneema®, Spectra® covers). We highly recommend to use it with Cousin Trestec ropes.





USED BY THE TOP SAILORS

Maxi, Mini, Multi, Imoca, are among numerous boats which are using our textile clutch solution Constrictor®. Our strong experience with the highest performing boats brought improvements to our textile clutch which now offers more ergonomic features. It will convert most of the leisure marine users who are searching for simple and efficient solutions.

CONSTRICTOR® ANATOMY

Clutches length	B/S daN	Total weight g	Sleeve's length cm	Anchor Base					
				Width mm	Length mm	Height mm	Entraxe min mm	Entraxe max mm	Ø Screws mm
Constrictor® 6	750 (Ø 6) / 450 (Ø 5)	155	55	25	115	45	70	90	8
Constrictor® 8	1150 (Ø 8) / 700 (Ø 6)	160	60	25	115	45	70	90	8
Constrictor® 10	2200 (Ø 10) / 1200 (Ø 8)	165	60	25	115	45	70	90	8
Constrictor® 12	2800 (Ø 12) / 1500 (Ø 10)	335	75	36	126	58	70	90	10
Constrictor® 14	3700 (Ø 14) / 1800 (Ø 12)	345	75	36	126	58	70	90	10

1 ARAMIDE BLACK TECHNORA® HOLDING SLEEVE

Specifically braided sock.
High tenacity black fibre.
Good resistance to UV.

2 METAL ANCHOR BASE

Made of anodised aluminium, this base features two mounting holes for 6 mm or 8 mm screws depending on the model (the same as the standard clutches distance between the holes).

3 LOCKING / RELEASE SYSTEM

Easy and efficient, the aperture in the base provides a clear route for the line to run through allowing easy control of the Constrictor® release and locking functions.

4 BRAIDED DYNEEMA® COMMAND LANYARD

Allows remote unlock of the clutch under load.

5 ELASTIC SOCK RESTRAINT

This elastic cord applies a constant sock tension when the clutch is released.



ALSO AVAILABLE IN INTEGRATED VERSION



L'EXPERT EN CORDAGES TECHNIQUES
THE TECHNICAL ROPE EXPERT

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