







**Technical Ropes for Sailing** 



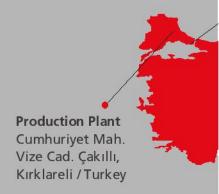


#### **ABOUT US**

Since its establishment in 1986, Kord İplik improves its product quality and product range in order to answer changing customer needs and expectations. As the sector leader in Turkey for technical cords, Kord İplik is spread out in 7,000 m<sup>2</sup> indoor area including head-office, production area and warehouse, currently serving it products to customers and distributors all around Turkey as well as over 40 countries around the world.

With one of the largest braiding capacity in the region, Kord İplik highly invests on improving its know-how, machine park quality on finishing applications for yarn, cord and ropes.

As a result of these investments Kord iplik proved itself as a reliable partner in industries such as performance sailing, industrial solutions, outdoor sports, textile and shoe.













#### **Production Capabilities**

Kord believes a good production facility consists of not only high-tech machinery but also individuals with experience and desire...

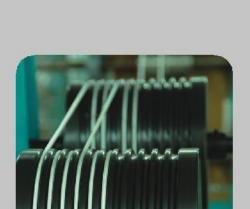
- +1,350 braiding heads with a total capacity of over 30,000,000 mt/month for 0.5 30 mm cords
- 6 continuous production lines for Heat-Stretching and Chemical Coating of Technical Cords
- 8 continuous production lines for polishing and waxing of textile cords
- · Special Finishing machines for specific applications

#### **Human Resources**

- +100 employees with an average of 8+ years of experience in the field
- +15 years average experience in managerial positions

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# Head Office İstanbul, Eyüp Bulvarı No: 29 Topçular Kord Building, Turkey





# Kord believes a good production facility does not only consists of high-tech machines but also from individuals with experience and desire to improve and expand their capabilities. With this understanding Kord invests on qualified human resource as well as improvement of it's machine park.

**Capabilities** 

# **INDEX RACING PERFORMANCE** DINGHIES **MOORING & DOCKING WATER SPORTS SAILMAKERS**









**ACCESSORIES** 

9

17

20

23

26

29

33



Spectra® fiber







### Twaron Technora

TENACITY (gr / den)	ELONGATION AT	SPECIFIC GRAVITY	UV	EDICTION	ABBACION	NAME OF TAXABLE
	BREAK (%)	(gr / cm³)	RESISTANCE	FRICTION COEFFICIENT	ABRASION RESISTANCE	MELTING POINT (C°)
9,0	25,0	1,14	VERY GOOD	0,14	GOOD	235
9,0	15,0	1,38	EXCELLENT	0,14	EXCELLENT	250
32,0	4,0	0,98	EXCELLENT	0,06	VERY GOOD	140
36,0	3,5	0,98	EXCELLENT	0,06	VERY GOOD	140
40,0	3,0	0,98	EXCELLENT	0,06	VERY GOOD	140
26,0	3,0	1,40	FAIR	0,14	VERY GOOD	330
28,0	5,0	1,44	FAIR	0,14	FAIR	500
	9,0 32,0 36,0 40,0 26,0	9,0 15,0 32,0 4,0 36,0 3,5 40,0 3,0 26,0 3,0	9,0 15,0 1,38 32,0 4,0 0,98 36,0 3,5 0,98 40,0 3,0 0,98 26,0 3,0 1,40	9,0 15,0 1,38 EXCELLENT 32,0 4,0 0,98 EXCELLENT 36,0 3,5 0,98 EXCELLENT 40,0 3,0 0,98 EXCELLENT 26,0 3,0 1,40 FAIR	9,0 15,0 1,38 EXCELLENT 0,14  32,0 4,0 0,98 EXCELLENT 0,06  36,0 3,5 0,98 EXCELLENT 0,06  40,0 3,0 0,98 EXCELLENT 0,06  26,0 3,0 1,40 FAIR 0,14	9,0 15,0 1,38 EXCELLENT 0,14 EXCELLENT 32,0 4,0 0,98 EXCELLENT 0,06 VERY GOOD 36,0 3,5 0,98 EXCELLENT 0,06 VERY GOOD 40,0 3,0 0,98 EXCELLENT 0,06 VERY GOOD 26,0 3,0 1,40 FAIR 0,14 VERY GOOD

#### TREATMENTS FOR ULTIMATE PERFORMANCE



Heat Stretching Spectra® fibers at high temperatures to improve elongation and tensile strength properties.



Marine Finish application on polyester cover to reduce yarn on yarn abrasion and to gain softness.



Pre-Stretching, to reduce initial elongation of the ropes.



Polyurethane coating for Spectra® Core, to improve abrasion resistance of Spectra® Core.

#### **TECHNICAL INFORMATION I**

#### Rope Size (mm) with Respect to Boat Length

<2	5ft (<8 m)	25-30 ft (8-9 m)	30-35 ft (9-10.5 m)	35-40 ft (10.5-12 m)	40-45ft (12-13.5 m)	45-50 ft (13.5-15 m)	>50 ft (>15 m)
Genoa / Jib Halyard	8	10/8	10	12/10	12	14/12	16/14
Genoa / Jib Sheet	10/8	10/8	12/10	12/10	12	14/12	16/14
Main Halyard	8	10/8	10	10	12	14/12	14
Main Sheet	10/8	10/8	10/8	12/10	12/10	14/12	16/14
Spinnaker Halyard	8	8	10/8	10	10	12	14
Spinnaker Sheet	8	8	10/8	10	12/10	12	14/12
Spinnaker Guy	8	8	10	10	12	14	14

		929	-02300Y	886	
The information provided is for re	eference purposes and may vary for diffe	erent boat models.	4 6		
Rope Length w boat / mast / bo					
Sheets	Boat Length		/// /		
Main Sheet	х3		/// <b>//</b>		
Genoa Sheet	x1.5	1	// //		
Jib Sheet	x1	//	/		
Spinnaker sheet / Guy	x2.5/2	<u> </u>			
Halyards	Mast Length	/ <sup>2</sup> //	41		
Main Halyard	x2.5				
Main Halyard Double	x3.5	///			
Spinnaker / Gennaker	x2.5				
Genoa / Jib Halyard	x2.5				
Control Lines	Boom Length				
Main Outhaul	x2				
Kickking Strap	x2				
Cunningham	x1				
Boom Vang	x2	1//			
Reefing Lines - Reef 1	x2.5				
Reefing Lines - Reef 2	x3.5				
Top Lift	x2.5 (Mast Length)				
		/ //			
	/	/ //			
	_/	//			
	1,/				14
		/ /			
	11/		.17		
	/16///				
			12	13	
	/ 8	_ 10			
	-	9			

Boom Topping Lift

1 Backstay

- Genoa Halyard
- 6 Asymmetrical Spinnaker Halyard
- - 7 Symmetrical Spinnaker Halyard
- Reefing Line Main Halyard
- 8 Main Sheet

- 9 Asymmetrical Spinnaker Sheet
- 10 Symmetrical Spinnaker Guy
- 11 Genoa Sheet
- 12 Boom Vang

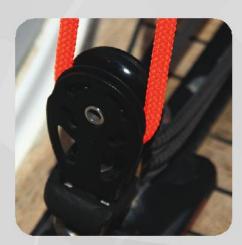
- 13 Foreguy
- 17 Cunningham
- 14 Pole Topping Lift
- 15 Furling Line
- 16 Main Outhaul

#### TECHNICAL INFORMATION

#### Average Breaking Loads (kg)

Ø (mm)	HERON	ULTRAGUARD - BLEND	SPECGUARD	SPECGUARD - RACE	SPECGUARD - EXTREME	VECTGUARD	KORDSPEC	KORDSPEC - EXTREME	KORDVECT
4							2050		
5								3200	
6	1050		1900	2200			3800	4200	2800
8	1350	2750	3500	3900	4950	3400	5300	6300	6500
10	2400	3800	4500	5200	7400	6800	7100	8900	8800
11							8300	11200	
12	3200	5250	6400	7800	9900	9100	11000	12800	10800
13									
14	4500	6550	8200	10200	12450	1 1000	13850	15900	
16	6300			13500			16750	19600	
18	7400			19250			18200	21000	25000
20	9500			23000	/				
22	10500								1 1







#### HALYARDS

MAIN, GENOA, SPINNAKER HALYARDS & BACKSTAYS

VECTGUARD KORDVECT SPECGUARD EXTREME SPECGUARD RACE KORDSPEC EXTREME KORDSPEC SPECGUARD
ULTRAGUARD BLEND
HERON

#### SHEETS

MAIN, GENOA, SPINNAKER SHEET

KORDSPEC EXTREME SPECGUARD EXTREME KORDSPEC SPECGUARD RACE SPECGUARD RACE SPECGUARD ULTRAGUARD BLEND HERON

HERON

#### CONTROL LINES

CUNNINGHAM, FOREGUY, REEFING, BOOM VANG, TOPPING LIFT, MAIN OUTHAUL

KORDSPEC EXTREME SPECGUARD EXTREME KORDSPEC SPECGUARD RACE SPECGUARD RACE SPECGUARD ULTRAGUARD BLEND HERON HERON

### **PATTERNS & COLOURS I**

Colour codes consists of four components

1 Digit2 Digit2 Digit2 DigitCoverPatternBaseSecond ColorMaterialCodeColor(If exists)

 Polyester
 Half / Half
 Blue
 White

Rope Pattern					
Flat	00		5 Fleck	05	***************************************
1 Fleck	01		Half / Half	11	200000000000000000000000000000000000000
2 Fleck	02		Half / Half - 3 Colours	12	22222222222
3 Fleck	03	"The "The	Mottled	13	received a
4 Fleck	04	***			

Polyester (P)

· oryester (r)	
Red	01
Green	02
Blue	03
Navy Blue	04
Beige	05
Grey	06
Pink	07
White	08
Yellow	09
Orange	10
Black	11
Dark Green	12

Poliamide (N)

White	60	
Black	61	
Golden	62	
Grey	63	
Blue	64	
Light Red	65	
Green	66	

Spectra (S)

White	40	
Grey	41	
Dark Grey	42	
Orange	43	
Green	44	

Vectran & Twaron (V)

Raw	90	
Red	92	





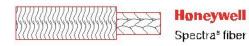








# Spec Guard - Extreme / Halyards - Sheets - Control Lines



P0002

P0005

P130801

P0001

P0003

P130802



**Cover:** High Tenacity Polyester 24/32 Braid (Depending on size) Core: 100% Spectra® 1000 Fibers with 12 braid construction

#### Properties:

- Reguires very good splice knowledge
- Very good abrasion resistance
- Highest Spectra / Polyester ratio on Spec Guard series
- Highly recommended for sheets, control lines and halyards
- Low stretch, high tensile strength and lightweight
- Highly UV resistant

#### SpecGuard Extreme

Ø (mm)	8	10	12	14
Average Breaking Load (kg)	4950	7400	9900	12450
kg / 100 m	4.4	5.7	8.4	12.4

#### Treatments:

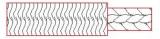








# **SpecGuard - Race** / Halyards - Sheets - Control Lines



Honeywell Spectra\* fiber



Cover: High Tenacity Polyester 16/24/32

Core: 100% Spectra 1000 Fibers with 12 braid construction

#### Properties:

- Requires moderate splice knowledge
- Highly recommended for sheets and control lines
- Recommended for halyards
- Low stretch, high tensile strength and light weght
- Highly UV resistant
- Very good abrasion resistance

#### SpecGuard Race

Ø (mm)	6	8	10	12	14	16	18	20
Average Breaking Load (kg)	2200	3900	5200	7800	10200	12500	15500	19200
kg / 100 m	2.6	4.3	6.3	9.1	12.3	14.7	21.0	24.0

Average Breaking Load (kg)	2200	3900	5200	/800	10200	12500	1550
kg / 100 m	2.6	4.3	6.3	9.1	12.3	14.7	21.0
* All tests are in accordance with ISO	2207 Stan	darde					

Treatments:









P030108















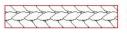
<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

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# KordSpec - Extreme / Halyards - Sheets - Backstays - Control Lines



Honeywell Spectra" fiber



Core: %100 Spectra 1000 Fibers with 12 braid construction

#### Properties:

- Requires basic splice knowledge
- Highly recommended for sheets, backstays and halyards
- Highest tensile strength / weight ratio
- Very low stretch, very high tensile strength and very light weight







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#### KordSpec Extreme

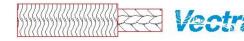
Ø (mm)	5	6	8	10	11	12	14	16	18
Average Breaking Load (kg)	3200	4200	6300	8900	11200	12800	15900	19600	21000
kg / 100 m	1.5	2.1	3.3	4.7	6.0	7.8	10.5	14.0	15.9

#### Treatments:





# VectGuard / Halyards









**Cover:** High tenacity polyester 16/24 braid (Depending on size) Core: %100 Vectran-Fibers with 12 braid construction

#### Properties:

- Requires good splice knowledge
- Highly recommended for halyard
- Zero creep (No elongation under constant weight)
- Very low stretch, very high tensile strength

#### VectGuard

Ø (mm)	8	10	12	14
Average Breaking Load (kg)	3400	6800	9100	11000
kg / 100 m	5.2	7.8	10.9	13.6







<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

<sup>\*</sup> All tests are in accordance with ISO 2307 Standards
\* Please contact us about reel quantities \* Other colors are available on request



# KordVect / Halyards - Backstays









Core: %100 Vectran Fibers with 12 braid construction

- Properties:Requires basic splice knowledgeHighly recommended for halyards
- Zero creep
- Very low stretch, very high tensile strength
  Should be kept away from direct sunlight

#### **KordVect**

Ø (mm)	6	8	10	12	18
Average Breaking Load (kg)	2800	6500	8800	10800	25000
kg / 100 m	2.2	5.0	6.3	8.4	19.7





<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

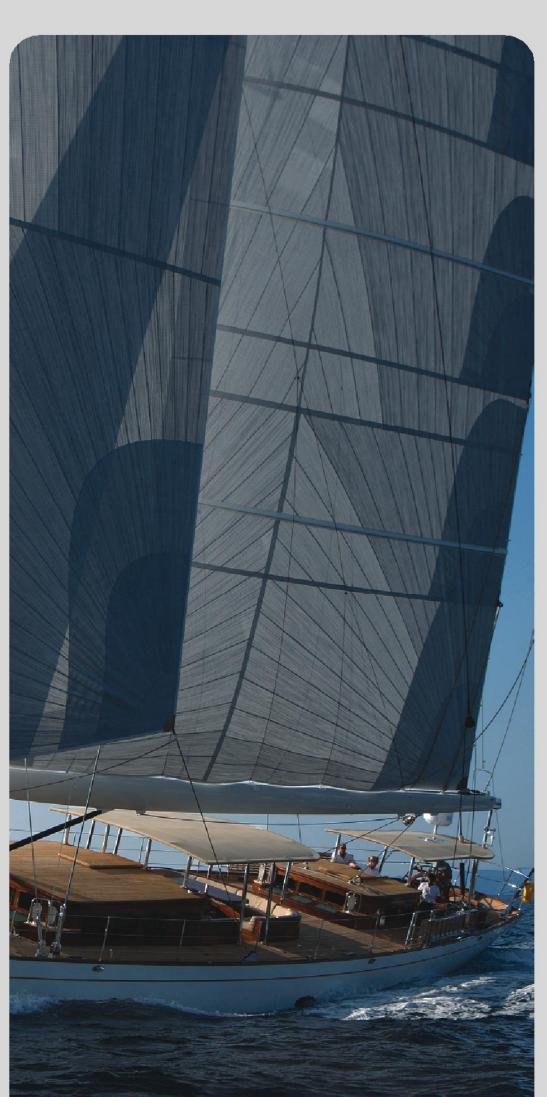




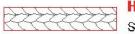








# KordSpec / Sheets - Control Lines



Honeywell Spectra® fiber



Core: % 100 Spectra\* 900 Fibers with 12 braid construction

#### Properties:

- Requires basic splice knowledge
- Highly recommended for sheets and control lines
- Very low stretch, very high tensile strength and very light weight









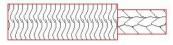
Ø (mm)	4.5	6	8	10	11	12	14	16	18
Average Breaking Load (kg)	2050	3800	5300	7100	8300	11000	13850	16750	18200
kg / 100 m	1.0	2.1	3.3	4.3	5.4	7.5	10.2	13.8	15.5

#### Treatments:





# SpecGuard / Sheets - Control Lines



Honeywell Spectra\* fiber



Cover: High tenacity polyester 16/24 braid (Depending on size) Core: %100 Spectra 900 fibers with 12 braid construction

#### Properties:

- Requires moderate splice knowledge
- Highly recommended for sheets and control lines
- Low stretch, high tensile strength and light weight
- Highly UV resistant











#### **SpecGuard**

Ø (mm)	6	8	10	12	14
Average Breaking Load (kg)	1900	3500	4500	6400	8200
kg / 100 m	2.8	4.6	6.4	9.4	13.3



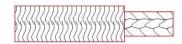




<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

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\* Please contact us about reel quantities \* Other colors are available on request

# UltraGuard Blend / Sheets - Control Lines







Cover: High Tenacity Polyester 16/24 braid (depending on size) Core: UHMWPE - High Tenacity Polyester blend with 12 braid construction

#### Properties:

- Requires moderate splice knowledge
- Highly recommended for sheets and control lines
- · Low stretch, high tensile strength and light weight
- Highly UV resistant

#### **UltraGuard Blend**

Ø (mm)	6	8	10	12	14
Average Breaking Load (kg)	1900	2750	3800	5250	6550
kg / 100 m	2.8	4.5	7.2	9.5	14.0

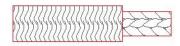
#### Treatments:







# Heron/Sheets - Halyards - Control Lines





**Cover:** High tenacity polyester 16/24 braid (depending on size) Core: High tenacity polyester with 12 braid construction

#### Properties:

- Requires moderate splice knowledge
- Highly recommended for sheets, control lines and halyards
- Low stretch, tensile strength
- Highly UV resistant









#### Heron

Ø (mm)	6	8	10	12	14	16	18	20	22
Average Breaking Load (kg)	1050	1350	2400	3200	4500	6300	7400	9500	10500
kg / 100 m	3.2	4.6	7.4	8.9	12.8	18.2	21	27.1	30.3





<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

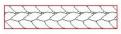
<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request







# FineSpec / Halyards - Sheets - Backstays - Control Lines



Honeywell Spectra® fiber







Core: 100% Spectra<sup>®</sup> 1000 Fibers with 12 braid construction

#### Properties:

- Requires basic splice knowledge
- Highly recommended for sheets, backstays and halyards
- Highest tensile strength / weight ratio
- Very low stretch, very high tensile strength and very light weight

#### **FineSpec**

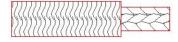
Ø (mm)	1	1.5	2	2.5	3	4
Average Breaking Load (kg)	170	250	475	950	1200	1600
kg / 100 m	0.06	0.09	0.18	0.37	0.56	0.74

#### Treatments:





# FineGuard / Halyards - Sheets - Control Lines



Honeywell Spectra<sup>®</sup> fiber



**Cover:** High tenacity polyester 16/24 braid (Depending on size) Core: 100% Spectra 1000 fibers with 12 braid construction

#### **Properties:**

- Requires good splice knowledge
- Highly recommended for sheets, control lines and halyards
- Low stretch, high tensile strength and light weight
- Highly UV resistant









Ø (mm)	2	2.5	3	3.5	4	4.5	5
Average Breaking Load (kg)	170	530	600	1000	1350	1550	1900
kg / 100 m	0.29	0.41	0.64	0.87	1.08	1.34	1.58



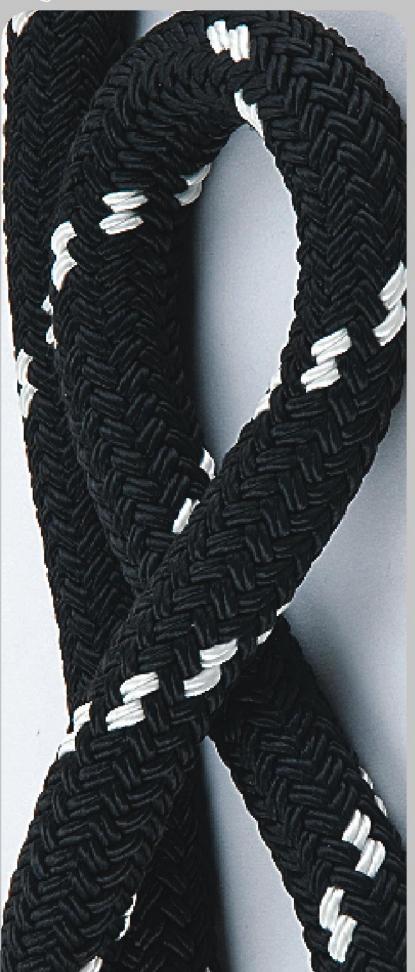




<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

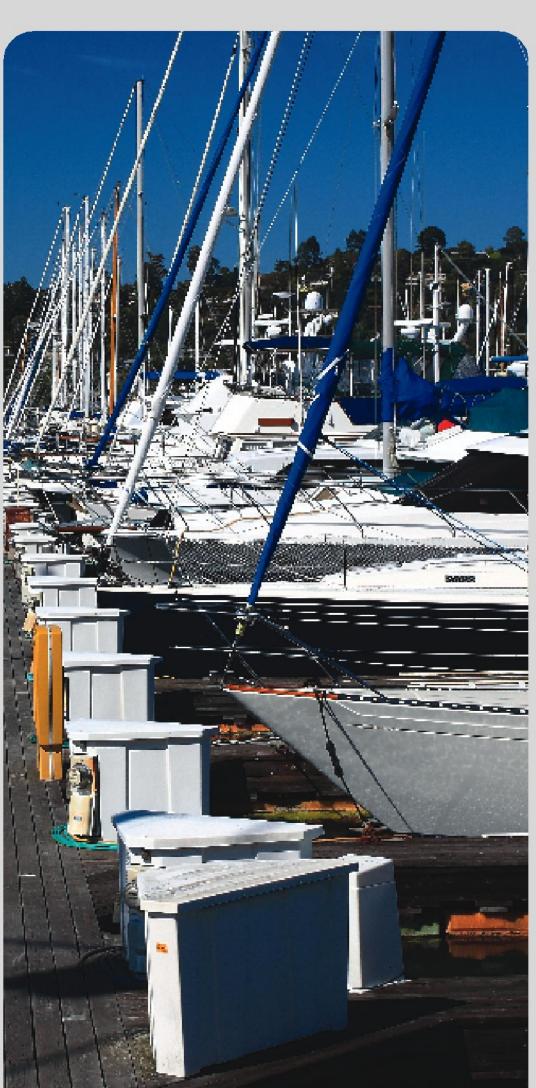
<sup>\*</sup> All tests are in accordance with ISO 2307 Standards
\* Please contact us about reel quantities \* Other colors are available on request

# Kordtech









### Kord Dock / Mooring Lines - Docking Lines



**High Tenacity PA Fibers** 









Core: 100% HT Polyamide with 12 braid construction

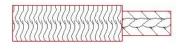
#### Properties:

- Absorbs shock loads due to high elongation of the rope
- Soft braiding structure for easier use
- High tensile strength
- Requires good splicing knowledge

#### KordDock

Ø (mm)	10	13	18	22	24
Average Breaking Load (kg)	2500	3450	6250	8200	11500
kg / 100 m	6.3	9.6	19.8	26.9	37.6

# DockSoft / Mooring Lines - Docking Lines



**High Tenacity PA Fibers** 



Cover: 100% HT Polyamide with 16/24 braid construction Core: 100% HT Polyamide with 12 braid construction

#### **Properties:**

- Absorbs shock loads due to high elongation of the rope
- Soft braiding structure for easier use
- High abrasion resistance due to double braid construction and twisted cover
- High tensile strength
- Requires good splicing knowledge











#### DockSoft

Ø (mm)	8	12	14	16	18	20	22	24
Average Breaking Load (kg)	1250	2800	3500	4500	5500	6500	9500	12500
kg / 100 m	4.6	10.2	12.2	15	17	22.4	26.7	31.9

<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

# Tern-PES Mooring Lines / Mooring Lines - Docking Lines



High Tenacity **PES Fibers** 







Core: 100% HT Polyester with 12 braid construction

#### Properties:

- Soft braiding structure for easier use
- High tensile strength
- Requires good splicing knowledge

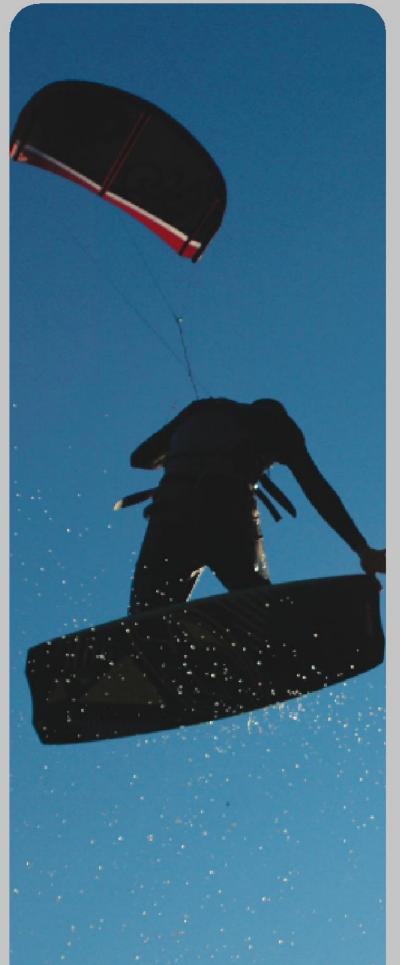
#### **Tern-PES Mooring Lines**

Ø (mm)	16	22	26	32
Average Breaking Load (kg)	6200	11200	14500	20150
kg / 100 m	18.6	34.8	48.5	68



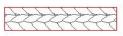
<sup>\*</sup> All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

# Kordtech





# Kite Kord/Kite Surf



Honeywell Spectra® fiber









#### Core: 100% Spectra\* 1000 fibers with 12 braid construction

#### Properties:

- Requires basic splice knowledge
- Highest tensile strength / weight ratio
- Very low stretch, very high tensile strength and very light weight

#### **Kite Kord**

Ø (mm)	1.5	1.8
Average Breaking Load (kg)	190	220
kg / 100 m	1.1	2.1

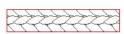
- \* All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

#### Treatments:





# Wind Kord / Wind Surf



Honeywell

Spectra" fiber





Wind Kord Ø (mm)

Properties:

light weight

4 Average Breaking Load (kg) 750 kg / 100 m 7.9

• Highest tensile strength/weight ratio

• Very high abrasion resistance

- \* All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request

Very low stretch, very high tensile strength and very

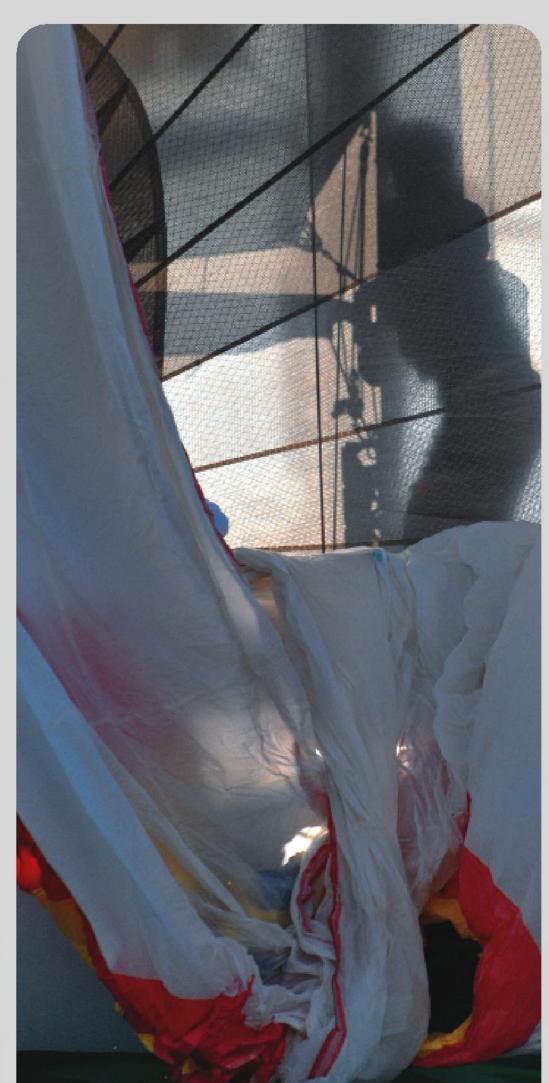
Core: 100% Spectra 1000 fibers with 12 braid construction





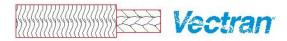








### **Kord Trim**







#### Cover: High tenacity polyester 16/24 braid (Depending on size)

Core: 100% Vectran 12 braid construction

#### Properties:

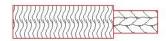
- Zero creep (No elongation under constant load)
- Low elongation

#### **Kord Trim**

Ø (mm)	1.7	2.5	3	4	4.5	5.0
Average Breaking Load (kg)	225	275	425	750	950	990
kg / 100 m	0.29	0.38	0.7	0.9	1.36	1.45

<sup>\*</sup> Other diameters are available on request

# **Bolt Lines**





**Cover:** High tenacity polyester 16/24 braid (Depending on size) Core: High tenacity polyester

#### Properties:

- Very stiff and dense
- Low elongation

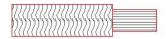
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#### **Bolt Lines**

Ø (mm)	1	2	4	4.5	5	6	7
kg / 100 m	0.06	0.32	1.29	1.52	1.92	2.9	4.1

<sup>\*</sup> Other diameters are available on request

# **Elastic Cords**









Cover: High tenacity polyester 16/24 braid (Depending on size) Core: Elastic parallel filaments

#### Properties:

- High abrasion resistance
- · Premium quality core
- Long life span

#### **Elastic Cords**

Ø (mm)	3	4	5	6	8	10
Average Breaking Load (kg)	40	70	80	160	190	240
kg / 100 m	0.72	1.3	2.1	3	4.3	8.2

<sup>\*</sup> Other diameters are available on request

<sup>\*</sup> Other colors are available on request

<sup>\*</sup> Other colors are available on request

<sup>\*</sup> Other colors are available on request

# **Sewing Threads**





Core: High tenacity polyester 12 braid (Depending on size)

- Properties:Easy sewing by handHigh tenacity

#### **Sewing Threads**

Ø (mm)	1	1.2
Average Breaking Load (kg)	30	42

- \* Other diameters are available on request \* Other colors are available on request





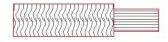








### Elastic Cords









#### Cover: High tenacity polyester 16 braid

Core: Parallel elastic core

#### Properties:

- High abrasion resistance
- · Premium quality core
- Long life span

#### **Elastic Cords**

Ø (mm)	3	4	5	6	8	10
Average Breaking Load (kg)	40	70	80	160	190	240
kg / 100 m	0.72	1.3	2.1	3	4.3	8.2

<sup>\*</sup> All tests are in accordance with ISO 2307 Standards

# Whipping Twine





Core: High tenacity polyester 12 braid

#### Properties:

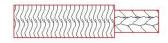
- · High abrasion resistance
- High tenacity

#### **Whipping Twine**

Ø (mm)	1	1.2
Reels (m)	30	25

<sup>\*</sup> Other diameters are available on request

# General use Polyester Cords







**Cover:** High tenacity polyester 16 braid **Core:** High tenacity polyester 12 braid

#### Properties:

- High abrasion resistance
- High tenacity
- Long life span

#### **General use Polyester Cords**

Ø (mm)	2	4	5
Average Breaking Load (kg)	195	300	625
Linear Density (kg / 100 m)	0.27	0.93	1.78
Reels (m)	300	250	150

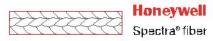
<sup>\*</sup> All tests are in accordance with ISO 2307 Standards

<sup>\*</sup> Larger diameters are available on request \* Other colors are available on request

<sup>\*</sup> Other colors are available on request

<sup>\*</sup> Other colors are available on request

# **Shuckle**







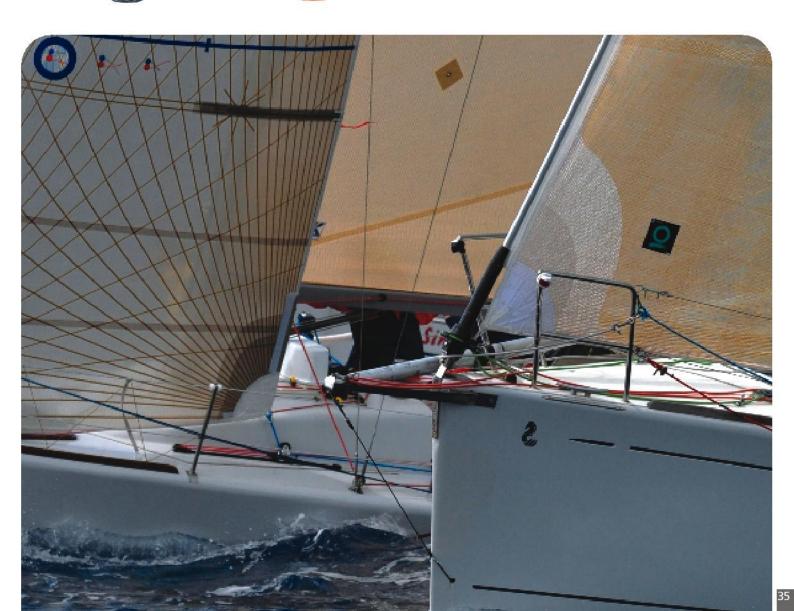
Core: 100% Spectra\* 1000 Fibers with 12 braid construction

- Properties:
  Very light
  Easy to use
  Each shuckle is loaded to 1/2 of its breaking strength

#### Shuckle

Ø (mm)	4	6
Average Breaking Load (kg)	3600	4600

- \* All tests are in accordance with ISO 2307 Standards \* Please contact us about reel quantities \* Other colors are available on request





# Kordtech











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