

# DINGHY

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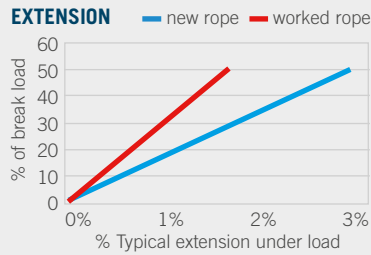
# Dinghy Dyneema®



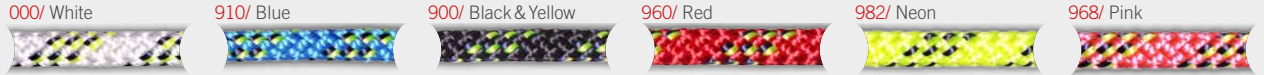
Pre-stretched and treated for high strength, low stretch and low weight.

### FEATURES & BENEFITS

- Dyneema® SK78 core
- Bright colour scheme & colour matching core
- 16 plait 1 over 1 under 1
- High strength with low extension
- Improved longevity with Dyneema® SK78
- Hard wearing cover



Code	Dia. (mm)	Reel Length (m)	Weight (Kg/100m)	Breaking Load (kg)
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



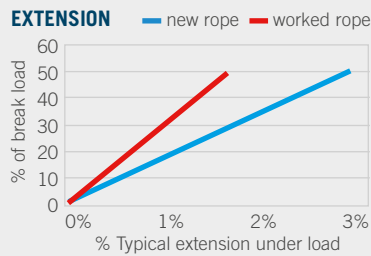
# D-Racer 16



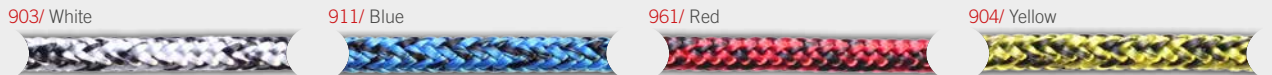
New to the 2015 Dinghy product range, and with updated colour schemes, D-Racer 16 is designed to offer a more supple alternative to the class-leading Dinghy Dyneema.

### FEATURES & BENEFITS

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



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
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



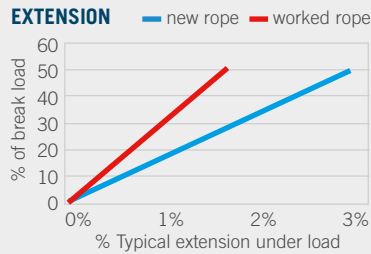
# Dynamic Line



This 12-strand construction is used to ensure maximum strength.

### FEATURES & BENEFITS

- 12-strand construction
- Very high strength to weight ratio
- Treated with specialised marine coating
- Very long lasting in a marine environment
- Stronger than steel
- Safer than steel in operation



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
5302	2	75/200	0.4	477
5303	3	75/200	0.5	918
5304	4	75/200	0.7	1,620
5305	5	75/200	0.9	2,340
5306	6	75/200	1.6	2,700
5308	8	75/200	2.8	4,500



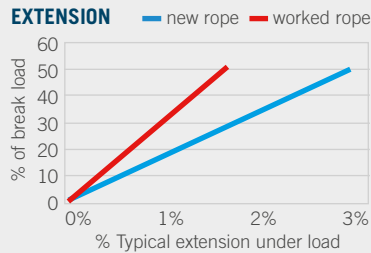
# Dynastay



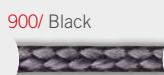
Developed for situations where static loads are more common than dynamic.

### FEATURES & BENEFITS

- Ultra low creep
- Huge weight savings
- Constructional stretch eliminated on lower diameters
- Easily stored
- Not affected by UV



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
5503	3	200	0.7	1,200
5505	5	200	1.56	2,500
5507	7	200	3.56	6,000
5509	9	200	5.40	8,750
5511	11	200	7.55	12,200
5513	13	200	10.7	17,000



# EB Extreme



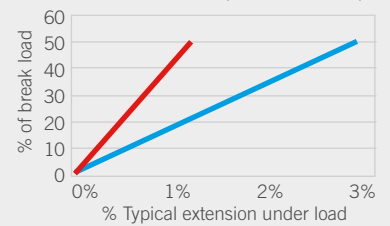
The ultimate Dyneema® line with high grip Technora mix. Ultra light and suitable for all performance applications.

## FEATURES & BENEFITS

- High strength hard wearing specialist line
- Windsurf uphaul line
- Technora blend to increase grip

Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
3604	4	100	1.17	657
3605	5	100	1.66	987

## EXTENSION



903/ White



# Cruising Dyneema®

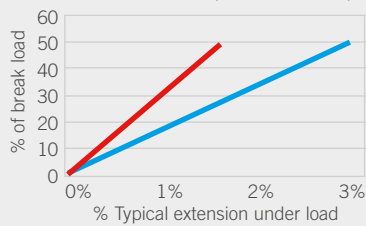


Dyneema fibres at a reduced price and performance point.

## FEATURES & BENEFITS

- Replaces Polyester ropes of the same size
- Lower stretch than Braid on Braid
- Reduced weight typically 11% less than Polyester
- Excellent strength
- Reduced water pick up
- Excellent grip

## EXTENSION



Code	Dia. (mm)	Reel Length (m)	Weight (Kg/100m)	Breaking Load (kg)
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



903/ Black

911/ Black & Blue

910/ Blue & White

960/ Red

686/ Purple & White

984/ Orange & White



# Dyneema® Light

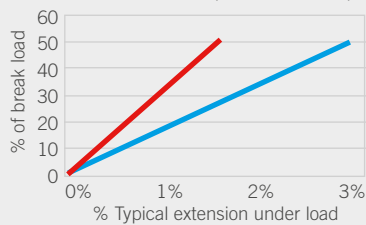


A polypropylene cover helps reduce water uptake

## FEATURES & BENEFITS

- Light weight
- Dyneema® core with polypropylene cover
- Balanced construction
- Vivid colour scheme
- Reduced weight especially when product is subject to water
- Easy to coil and handle
- Quick identification when required

## EXTENSION



Code	Dia. (mm)	Reel Length (m)	Weight (Kg/100m)	Breaking Load (kg)
5506	6	200	1.7	500
5507	7	200	2.2	1,080
5508	8	200	3.0	1,400
5509	9	200	3.6	1,800

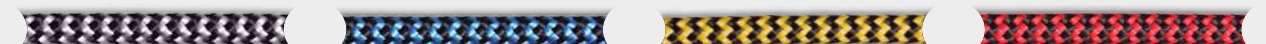


901/ Black

905/ Blue

904/ Yellow

906/ Red



# Dualcore



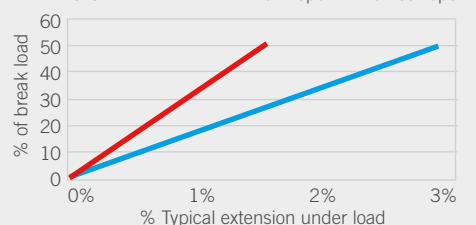
Dualcore is made with a triple layered construction. The rope is designed for the cover to be removed and cores split for balanced control through a single point.

## FEATURES & BENEFITS

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

Code	Dia. (mm)	Reel Length (m)	Weight (Kg/100m)	Breaking Load (kg)
5108	8	100/200	4.3	3,200

## EXTENSION



900/



# Tapersheet



A leisure orientated product that is designed to be tapered; reducing from a larger to a smaller diameter. The SK78 Dyneema® core provides high tenacity.

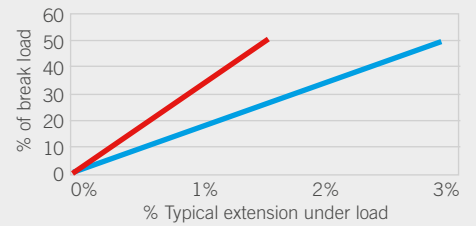
### FEATURES & BENEFITS

- 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



Code	Dia. (mm)	Reel Length (m)	Weight (Kg/100m)	Breaking Load (kg)
5164	6-3	100/200	1.63	1,020
5184	8-4	100/200	4	1,800

### EXTENSION



# Dyneema® Olympik



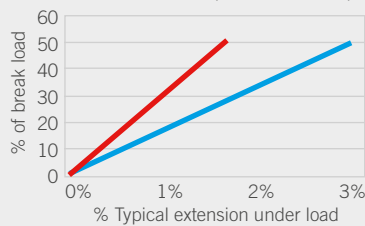
Light, soft and flexible, combining Dyneema® with polyester.

### 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

910/ Blue

### EXTENSION



Code	Dia. (mm)	Reel Length (m)	Weight (Kg/100m)	Breaking Load (kg)
3506	6	100	1.5	850
3507	7	100	2.0	1,100
3508	8	100	2.7	1,730

903/ Grey

960/ Red

# Continuous Control Line



Dyneema's low stretch with a light-weight polypropylene core. This is perfect for endless loop splicing.

### FEATURES & BENEFITS

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

901/ Neon

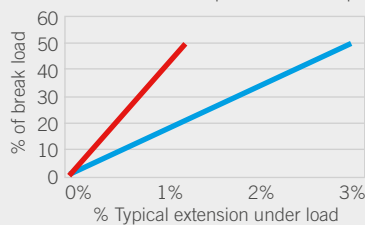
900/ Black

903/ Grey

910/ Blue

990/ Red

### EXTENSION



Code	Dia. (mm)	Reel Length (m)	Weight (Kg/100m)	Breaking Load (kg)
3504	4	100/200	0.97	672

# Polylite



Light weight and very stable, hard wearing rope perfect for dinghy sheets.

### FEATURES & BENEFITS

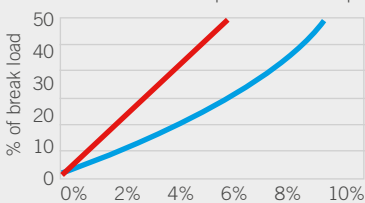
- Polypropylene core
- Bright colours
- 16 plait polyester cover
- Light weight
- Reduced kinking
- Hard wearing

071/ Yellow

968/ Blue

078/ Green

### EXTENSION



Code	Dia. (mm)	Reel Length (m)	Weight (Kg/100m)	Breaking Load (kg)
9706	6	200	2.4	680
9707	7	200	2.9	760
9709	9	200	4.5	1,100

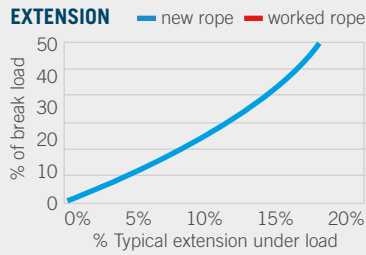
# 8-Plait Matt



A softer spun polyester providing good levels of grip in a hard wearing construction.

### FEATURES & BENEFITS

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



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
1203	3	100	1.1	110
1204	4	100	1.2	220
1205	5	100/300	1.5	300
1206	6	100/300	2.5	560
1208	8	200	3.9	800
1210	10	100	6.1	980

452/ Buff      960/ Red      000/ White & Blue      910/ Blue      900/ Black

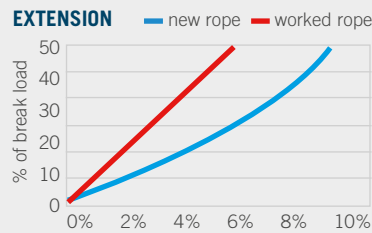
# Sprintline



A supple yet high tenacity cord suitable for a wide range of purposes.

### FEATURES & BENEFITS

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



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
1703	3	200	1.9	260
1704	4	100	3.1	460
1705	5	100	4.4	620
1706	6	100	6.1	830

956/ Red      903/ Grey      993/ Yellow      968/ Blue      928/ Green      989/ Black

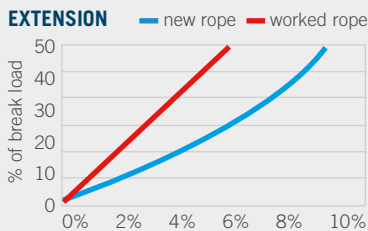
# Sprintline Brights



Developed primarily for use in lower light levels.

### FEATURES & BENEFITS

- 16 carrier outer braid with a pre-stretched core
- 100% high tenacity polyester core and cover
- UV stabilised yarn
- High visibility in low light conditions
- Ease of identification
- Optimised construction for grip



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
1703	3	200	1.9	260
1704	4	100	3.1	460
1705	5	100	4.4	620
1706	6	100	6.1	830

982/ Yellow      960/ Red      868/ Pink      689/ Orange

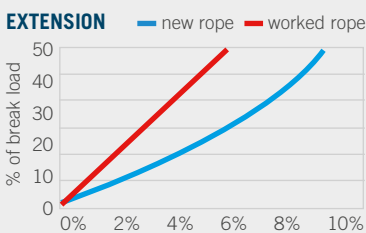
# 12-Strand Polyester



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
- Protective coating applied in manufacturing process
- Easy to splice
- Longevity improved through special coating
- Colour range for easy identification



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
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

902/ Grey      900/ Black      000/ White

# Shock Cords



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

Code	Dia. (mm)	Reel Lengths (m)	Weight (kg/100m)
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

900/ Black

910/ Blue

960/ Red

000/ White

980/ Yellow

# 8-Plait Multifilament Polypropylene

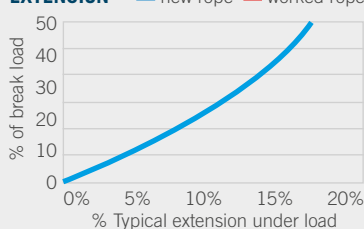


Suitable for light use in a wide range of applications.

## 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

## EXTENSION



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
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

689/ Orange

910/ Blue

980/ Yellow

960/ Red

000/ White

900/ Black

# 8-Plait Pre-stretched

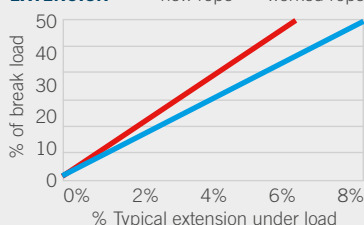


A traditional all round performer, 8-plait pre-stretched polyester finds a multitude of uses.

## FEATURES & BENEFITS

- Good all round durability
- High knot strength
- Abrasion resistant construction
- Good grip on winches
- UV resistant
- Torsionally stable construction

## EXTENSION



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
1803	3	100/300	0.9	250
1804	4	200	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

000/ White

960/ Red

910/ Blue

# Flairline

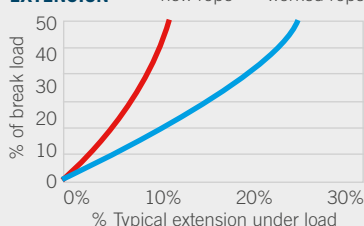


A brightly coloured floating line that is light and remains light when subject to the effects of water.

## FEATURES & BENEFITS

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

## EXTENSION



Code	Dia. (mm)	Reel Lengths (m)	Weight (Kg/100m)	Breaking Load (kg)
2407	7	200	2	840
2409	9	200	3.6	1,100

956/ Red

968/ Blue