

SAILMAKER LINES





DINGHY ROCK V® MIX

APPLICATIONS

LEECH LINE

SPECIFICATIONS

MATERIAL	COVER : HT POLYESTER FIBER CORE : VECTRAN® FIBER
SPECIFIC GRAVITY	APPROX. 1,38 KG/DM ³
CONSTRUCTION	COVER : 16-20-24 PLAITED, CORE : 12 PLAITED
UV RESISTANCE	POOR
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
WORKING STRETCH	<1%
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
121	3	0,75	450
121	4	1,35	750
121	5	1,95	1.150
121	6	3,00	1.750

*UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)



121 DINGHY ROCK V® MIX

Vectran



BENEFITS / FEATURES

- NO CREEP UNDER CONSTANT LOADS
- HIGH BREAKING LOAD
- EXTREMELY LOW STRETCH
- EASY TO SPLICE



ROCK A® MIX

APPLICATIONS

LEECH LINE

SPECIFICATIONS

MATERIAL	COVER : HT POLYESTER FIBER CORE : KEVLAR® FIBER
SPECIFIC GRAVITY	APPROX. 1,40 KG/DM ³
CONSTRUCTION	COVER : 16-20-24 PLAITED, CORE : 12 PLAITED
UV RESISTANCE	POOR
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
WORKING STRETCH	<1,5%
FIBER WATER ABSORPTION	APPROX. %2-5
WET ABRASION	GOOD
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
203	3	0,70	350
203	4	1,35	600
203	5	1,95	850
203	6	3,00	1.300

*UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)



203 ROCK A® MIX

KEVLAR



BENEFITS / FEATURES

- HIGH BREAKING LOAD
- LOW STRETCH

LUPES® TOUGH



BENEFITS / FEATURES
VERY SMALL LAY LENGTH
HIGHLY COMPACT
LOW STRETCH
SMOOTH SHEATING
EXCELLENT STIFFNESS & ROUNDNESS

APPLICATIONS
LEECH LINE

SPECIFICATIONS	
MATERIAL	COVER : HT POLYESTER FIBER CORE : HT POLYESTER FIBER
SPECIFIC GRAVITY	1,38 KG/DM ³
CONSTRUCTION	COVER : 16 PLAITED, CORE : 12-16 PLAITED
UV RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
WORKING STRETCH	<5%
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
407	3	0,72	180
407	4	1,27	310
407	4,5	1,60	390
407	5	2,00	480
407	6	2,87	680
407	7	4,00	920
407	8	5,10	1.200

***UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)**

LUPES® TWIST



BENEFITS / FEATURES
EASY TO SPLICE
RELATIVELY LOW STRETCH
DURABLE
REMAINS FIRM UNDER LOAD

APPLICATIONS
LEECH LINE

SPECIFICATIONS	
MATERIAL	100% HT POLYESTER FIBER
SPECIFIC GRAVITY	1,38 KG/DM ³
CONSTRUCTION	3 STRAND PLAITED
UV RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
ELONGATION AT BREAK	APPROX. %15-20
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
STANDARD	EN ISO 1141
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
014	4	1,21	325
014	5	1,90	515
014	6	2,73	720
014	8	4,85	1.300
014	10	7,57	2.060

***UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)**



ARAMID K

APPLICATIONS

LEECH LINE

SPECIFICATIONS

MATERIAL	100% KEVLAR® FIBER
SPECIFIC GRAVITY	APPROX. 1,44 KG/DM ³
CONSTRUCTION	8 PLAITED (HOLLOW BRAID)
UV RESISTANCE	POOR
CHEMICAL RESISTANCE	EXCELLENT
MELTING POINT	500°C
CRITICAL TEMPERATURE	350°C
WORKING STRETCH	<1,5%
FIBER WATER ABSORPTION	APPROX. %2-5
WET ABRASION	EXCELLENT
DRY ABRASION	EXCELLENT
LENGTH	100-200-500-1000 M ORANGE SPOOL

LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
303	1	0,15	100
303	1,5	0,25	135
303	2	0,40	200
303	3	0,90	480
303	4	1,30	650
303	5	2,00	850

*UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)



BENEFITS / FEATURES

NO CREEP UNDER CONSTANT LOADS
EXCELLENT HEAT RESISTANCE
EXTREMELY LOW STRETCH



VECT K®

APPLICATIONS

LEECH LINE

SPECIFICATIONS

MATERIAL	COATED VECTRAN® FIBER
SPECIFIC GRAVITY	1,40 KG/DM ³
CONSTRUCTION	12 STRAND BRAIDED
UV RESISTANCE	POOR
CHEMICAL RESISTANCE	EXCELLENT
MELTING POINT	300°C
CRITICAL TEMPERATURE	200°C
WORKING STRETCH	<1%
FIBER WATER ABSORPTION	APPROX. %1
WET ABRASION	EXCELLENT
DRY ABRASION	EXCELLENT
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
004	3	0,85	800
004	4	1,45	1.500
004	5	2,25	2.000
004	6	3,20	3.000
004	8	5,60	5.000

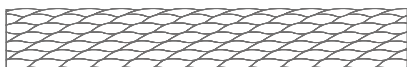
*UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)



BENEFITS / FEATURES

NO CREEP UNDER CONSTANT LOADS
HIGH BREAKING LOAD
EXTREMELY LOW STRETCH
PERFECT FOR STATIC APPLICATIONS
EASY TO SPLICE
PU COATING FOR IMPROVED PROTECTION AGAINST ABRASION

LUPES® SOLID



BENEFITS / FEATURES
HIGH STRETCH
EASY HANDLING
VERY STABLE ROUND CROSS-SECTION

APPLICATIONS
LUFF LINE / LEECH LINE

SPECIFICATIONS	
MATERIAL	100% HT POLYESTER FIBER
SPECIFIC GRAVITY	1,38 KG/DM ³
CONSTRUCTION	SOLID BRAID (12 PLAIED)
UV RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
WORKING STRETCH	<5%
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
DRY ABRASION	GOOD
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
117	3	0,60	130
117	4	1,10	220
117	5	1,70	330
117	6	2,40	450
117	8	4,40	780
117	10	6,80	1.200

*UNSPLICED BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)

ELASTIC CORD



BENEFITS / FEATURES
PREMIUM QUALITY RUBBER CORE
DURABLE
HIGH ELONGATION
COMPACT CONSTRUCTION

APPLICATIONS
LEECH LINE

SPECIFICATIONS	
MATERIAL	COVER : HT POLYESTER FIBER CORE : ELASTIC RUBBER
SPECIFIC GRAVITY	APPROX. 1,38 KG/DM ³
CONSTRUCTION	COVER : 32 PLAIED CORE : PARALLEL BRAID
UV RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
DRY ABRASION	GOOD
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
021	3	0,72	40
021	4	1,30	70
021	5	2,10	80
021	6	3,00	160
021	8	4,30	190
021	10	8,20	240
021	12	12,00	480

*UNSPLICED BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)



LUPES® CORD

APPLICATIONS

LUFF LINE / LEECH LINE

SPECIFICATIONS

MATERIAL	COVER : HT POLYESTER FIBER CORE : HT POLYESTER FIBER
SPECIFIC GRAVITY	1,38 KG/DM ³
CONSTRUCTION	COVER : 16-20-24 PLAITED, CORE : 12-16 PLAITED
UV RESISTANCE	EXCELLENT
CHEMICAL RESISTANCE	GOOD
MELTING POINT	256°C
CRITICAL TEMPERATURE	170°C
WORKING STRETCH	<6%
FIBER WATER ABSORPTION	APPROX. %1-2
WET ABRASION	GOOD
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
607	2	0,32	90
607	2,5	0,50	125
607	3	0,72	180
607	4	1,27	310
607	5	2,00	480
607	6	2,87	680

*UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)



BENEFITS / FEATURES

DOES NOT HARDEN
SOFT HAND
LOW STRETCH



LUPA® CORD

APPLICATIONS

LUFF LINE / LEECH LINE

SPECIFICATIONS

MATERIAL	COVER : HT POLYAMIDE FIBER CORE : HT POLYAMIDE FIBER
SPECIFIC GRAVITY	1,14 KG/DM ³
CONSTRUCTION	COVER : 16-20-24 PLAITED, CORE : 12-16 PLAITED
UV RESISTANCE	VERY GOOD
CHEMICAL RESISTANCE	GOOD
MELTING POINT	218°C
CRITICAL TEMPERATURE	130°C
WORKING STRETCH	<12%
FIBER WATER ABSORPTION	APPROX. %3-4
WET ABRASION	SUFFICIENT
LENGTH	100-200 M ORANGE SPOOL OR COIL

OTHER COLOURS & LARGER DIAMETERS UPON REQUEST

ART.NO	DIA (Ø)	WEIGHT (kg / 100 m)	B.LOAD (kgf)*
108	2	0,25	120
108	2,5	0,40	135
108	3	0,60	195
108	4	1,05	330
108	5	1,60	510
108	6	2,24	730

*UNSPliced BREAK LOAD (ALL TESTS ARE IN ACCORDANCE WITH ISO 2307)



BENEFITS / FEATURES

HIGH STRENGTH
EXCELLENT SHOCK ABSORPTION
HIGH STRETCH
DURABLE
SOFT HAND