


 Euronete | 12 Strands Lankoforce®




Diameter, mm	16	18	20	22	24	26	28	30	32	34
Weight, kg/100m	14,3	18	21,5	28	33,5	37,5	43,5	51,5	59	65
Breaking load, ton	25	31	38	46	54	62	72	81	91	101

**HAMPIÐJAN** | Dynice 75 | 12 strand tight braided



Diameter, mm	16	18	20	22	24	26	28	30	32	34
Weight, kg/100m	16,7	21,5	26,2	31,8	37,1	42,7	48,4	53,6	59,2	64,5
Breaking load, ton	25	32	38	45	52	59	66	73	80	86

**Duguva** | UHMWPE



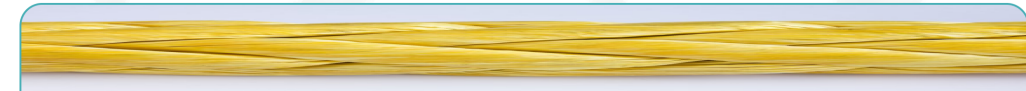
Diameter, mm	16	18	20	22	24	26	28	30	32	34
Weight, kg/100m	14	20	22	27	33	37	43	48	55	62
Breaking load, ton	24	35	38	45	53	61	69	78	87	100

 BalticRopes | MagForce



Diameter, mm	16	18	20	22	24	26	28	30	32	34
Weight, kg/100m	16,5	21,5	25,5	31	36	41	46,8	52	56,5	62
Breaking load, ton	28	36	42	50	58	66	74	81	88	96

**Van Beelen** | D12 SK78




Diameter, mm	16	18	20	22	24	26	28	30	32	34
Weight, kg/100m	14	18	22	27	33	37	43	48	55	62
Breaking load, ton	24	30	38	45	53	61	69	78	89	100

**HAMPIÐJAN** | Nylex | 12 strand braided




Diameter, mm	8	10	12	14	16	18	20
Weight, kg/100m	5,4	7,7	13,6	14,5	19,6	24,3	30,8
Breaking load, ton	2,3	3,5	4,4	5,9	7,6	9,6	11,7

Euro Rope | Super virvès



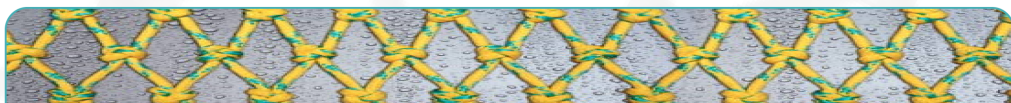
Diameter, mm	8	10	12	14	16	18
Weight, kg/100m	5,5	7	9,3	14	18,4	20,2
Breaking load, ton	2,5	3,7	4,8	6,8	8,4	9,1

 Euronete | Twisted Eurosteel®



Diameter, mm	12	14	16	18	20	22	24
Weight, kg/100m	0,65	0,9	1,2	1,5	1,8	2,2	2,6
Breaking load, ton	2,7	3,7	4,5	5,8	6,9	8	9,4

## Euronete | Euoline Premium®



Diameter, mm	3,0	3,5	4,5	5,5	6,0	8,0
Runnage, m/kg	250	200	115	81	62	36
Breaking strength, kg	192	243	417	567	734	1117

## EuroRed | Polytit Compact Yellow



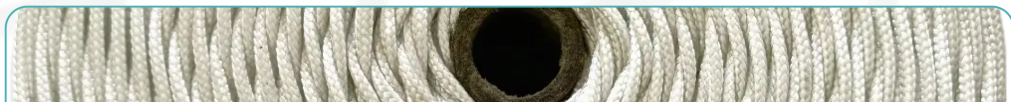
Diameter, mm	3,0	3,5	4,5	5,5	6,0	8,0
Runnage, m/kg	255	205	118	82	65	38
Breaking strength, kg	195	252	418	570	750	1125

## GARWARE | Suphire



Diameter, mm	3,1	3,5	4,2	5,0	5,5	6,0	7,2
Runnage, m/kg	190	155	101	75	64	59	37
Breaking strength, kg	220	255	355	544	610	700	900

## EuroRed | Nylon



Diameter, mm	3,0	4,0	4,5	5,0	6,0	7,0	8,0
Runnage, m/kg	180	140	105	90	75	60	30
Breaking strength, kg	250	335	410	510	580	740	820

## Euronete | Euoline Premium Plus®



Diameter, mm	3,0	4,0	4,5	5,0	5,5
Runnage, m/kg	230	145	120	96	76
Breaking strength, kg	240	400	481	558	635

## HAMPIĐJAN | MAGNET GREY | 12 strand tight braided



Diameter, mm	3,1	3,5	3,9	4,3	5,0	7,2
Runnage, m/kg	186	157	126	95	72	33
Breaking strength, kg	350	310	404	567	743	1551

## GARWARE | Ruby



Diameter, mm	2,9	3,1	3,5	3,8	5,0	5,5	6,7
Runnage, m/kg	215	180	155	122	70	67	45
Breaking strength, kg	240	275	335	410	660	695	975

## Euronete | Braided nylon | "Hard" braided twines



Diameter, mm	3,0	3,5	4,0	4,5	5,0	6,0	8,0
Runnage, m/kg	120	105	85	75	65	52	39
Breaking strength, kg	372	500	585	677	733	950	1340

## Trawlex | Grade 95 - Long link

	Diameter, mm	16	19	22
	Breaking load, ton	40	57	75
	Meter per barrel, m	100	108	70
	Weight, kg/m	4,34	6,31	8,74

## Trawlex | Grade 95 - Mid link

	Diameter, mm	16	19	22
	Breaking load, ton	41	57	75
	Meter per barrel, m	110	75	60
	Weight, kg/m	4,85	6,92	9,24

## TRYGG | Grade 95 - Long link

	Diameter, mm	16	19	22
	Working load limit 4:1, ton	9,7	13,7	18,4
	Meter per barrel, m	100	75	55
	Weight, kg/m	4,3	6,5	8,5

## TRYGG | Grade 95 - Mid link

	Diameter, mm	16	19	22
	Working load limit 4:1, ton	9,7	13,7	18,4
	Meter per barrel, m	100	75	55
	Weight, kg/m	5,1	7,1	9,4

## GUNNEBO Industries | Grade 8 - Long link

	Diameter, mm	16	19	22
	Working load limit 5:1, ton	6,4	9,0	12,1
	Meter per barrel, m	100	75	55
	Weight, kg/m	4,4	6,5	8,7

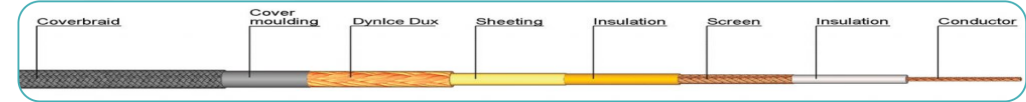
## GUNNEBO Industries | Grade 8 - Mid link

	Diameter, mm	16	19	22
	Working load limit 5:1, ton	6,4	9,0	12,1
	Meter per barrel, m	100	50	50
	Weight, kg/m	5,0	7,2	9,5

## HAMPIÐJAN | DYNICE DATA | Made with Dyneema®

Overall Diameter	13,0	14,2
Breaking strength unspliced	7,5	9,5
SWL 5:1	1,4	1,7
Density	1,35	1,25
Weight of cable in air	0,163	0,181
Weight of cable in sea	0,038	0,030

Copper conductor	2,19 mm <sup>2</sup>
Resistance of conductor	11,0 ohm/km
Resistance of screen	5,7 ohm/km
Impedance	41 ohm
Capacitance	151 pF/m
Attenuation at 40 kHz	0,023 db/km



## Euronete | Turbowire 3x31 WS

	Diameter, mm	26	32	36
	Weight, kg/100m	229	342	-
	Breaking load, ton	39	59	-

## Euronete | Eurowire 6x19 S+IWRC

	Diameter, mm	26	32	36
	Weight, kg/100m	282	424	530
	Breaking load, ton	43,6	66,3	82,1



**GUNNEBO** Industries | Masterlinks | Grade 10

Part no.	M-1310-10	M-2220-10	M-3226-10
Working load limit 4:1, ton	7,5	25,0	43,0
Weight, kg	1,5	7,3	14,8



**GUNNEBO** Industries | Hooks

Part no.	BK-6-10	BK-10-10	BK-13-10
Working load limit 4:1, ton	1,5	4,0	6,7
Weight, kg	0,44	1,45	2,70



**GUNNEBO** Industries | Connectors

Part no.	CO10	CO13	CO16	CO19	CO22
Working load limit 4:1, ton	3,2	5,1	8,2	12,7	15,3
Diameter, mm	12	16	20	23	46
Weight, kg	0,26	0,62	1,05	1,58	3,00
Number per box, pcs	40	20	10	5	5



**VAN BEEST** | Needles

Part no.	F25DGPSQ	F22DGPSQ	F19DGPSQ
Working load limit 6:1, ton	8,50	6,50	4,75
Weight, kg	230,0	155,0	95,0
Sackes of, pcs	5	5	10



**BRDR. MARKUSSENS** METALVAREFABRIK A/S | Swivel

Part no.	A19SS	A306	A810-19
Working load limit 5:1, ton	4,70	6,0	10,0
Weight, kg	1,80	2,70	9,0



**BRDR. MARKUSSENS** METALVAREFABRIK A/S | Rings | Stainless steel

Part no.	C10-60SSR	C14-75SSR	C14-90SSR	C19-90SSR
Diameter, mm	10	14	14	19
Weight, kg/100	14,0	35,0	42,0	78,0



**BRDR. MARKUSSENS** METALVAREFABRIK A/S | Blocks

Part no.	KT1-1EG	KS2-1EG	KT110-1ECG
Working load limit 5:1, ton	1,0	2,0	3,0
Max load on headfitting, ton	2,0	4,0	6,0
Test load, ton	4,0	8,0	12,0
Max wire, mm	16	18	28
Weight, kg	1,7	3,7	9,0



**BRDR. MARKUSSENS** METALVAREFABRIK A/S | Needles

Part no.	NAL 10	NAL 12	NAL 14	NAL 14	NAL 14
Thickness, mm	7,7	8,4	8,5	8,7	9,2
Numbers per bag, pcs	100	50	50	50	10
Weight per bag, kg	0,035	0,055	0,065	0,065	0,140

