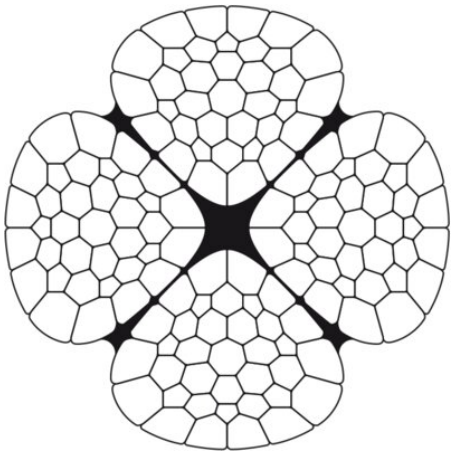
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Канат стальной Vero 4

Product information



Offshore crane



Deck crane



zS sZ G

Конструкция стального троса:

vero 4-это 4-прядный, устойчивый к вращению, компактный трос. Длинный ход переплетения повышает его устойчивость к внешним механическим факторам. Канат чрезвычайно эластичен и обладает высокой разрывной силой.

Особенности продукта:

- vero 4-это 4-жильный , устойчивый к кручению подъемный трос.

- все тросы утолщены.

- vero 4 обладает высокой нагрузочной способностью

- vero 4 полностью смазан и изготовлен из оцинкованной или опционально неоцинкованной проволоки.
- vero 4 чрезвычайно гибкий

ISO 4309 категория№: все диаметры RCN.22

... *Read more*

Marking: According to standard
Standard: EN 12385-4
Warning: Не используется с вертлюгом

Fill factor: 0.631
RCN: 22
Tolerance Ø: +2% to +4%

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Канат стальной Vero 4

Technical data

Код товара	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Steel area mm²	Lubrication	Вес kg/100m
01.G42VR4080G	8	1 960	Galvanized	zS	55,9	31,7	SupplierStandard	27
01.G32VR4080G	8	1 960	Galvanized	sZ	55,9	31,7	SupplierStandard	27
01.G42VR4080H	8	2 160	Galvanized	zS	59,7	31,7	SupplierStandard	27
01.G32VR4080H	8	2 160	Galvanized	sZ	59,7	31,7	SupplierStandard	27
01.G42VR4090G	9	1 960	Galvanized	zS	70,8	40	SupplierStandard	34,1
01.G32VR4090G	9	1 960	Galvanized	sZ	70,8	40	SupplierStandard	34,1
01.G42VR4090H	9	2 160	Galvanized	zS	75,5	40	SupplierStandard	34,1
01.G32VR4090H	9	2 160	Galvanized	sZ	75,5	40	SupplierStandard	34,1
01.G42VR4100G	10	1 960	Galvanized	zS	87,4	49	SupplierStandard	42,1
01.G32VR4100G	10	1 960	Galvanized	sZ	87,4	49	SupplierStandard	42,1
01.G42VR4100H	10	2 160	Galvanized	zS	93,2	49	SupplierStandard	42,1
01.G32VR4100H	10	2 160	Galvanized	sZ	93,2	49	SupplierStandard	42,1
01.G42VR4110G	11	1 960	Galvanized	zS	105,8	60	SupplierStandard	51
01.G32VR4110G	11	1 960	Galvanized	sZ	105,8	60	SupplierStandard	51
01.G42VR4110H	11	2 160	Galvanized	zS	112,8	60	SupplierStandard	51
01.G32VR4110H	11	2 160	Galvanized	sZ	112,8	60	SupplierStandard	51
01.G42VR4120G	12	1 960	Galvanized	zS	125,9	71	SupplierStandard	60,7
01.G32VR4120G	12	1 960	Galvanized	sZ	125,9	71	SupplierStandard	60,7
01.G42VR4120H	12	2 160	Galvanized	zS	134,3	71	SupplierStandard	60,7
01.G32VR4120H	12	2 160	Galvanized	sZ	134,3	71	SupplierStandard	60,7
01.G42VR4130G	13	1 960	Galvanized	zS	147,7	83	SupplierStandard	71,2
01.G32VR4130G	13	1 960	Galvanized	sZ	147,7	83	SupplierStandard	71,2
01.G42VR4130H	13	2 160	Galvanized	zS	157,6	83	SupplierStandard	71,2
01.G32VR4130H	13	2 160	Galvanized	sZ	157,6	83	SupplierStandard	71,2
01.G42VR4140G	14	1 960	Galvanized	zS	171,3	97	SupplierStandard	82,6
01.G32VR4140G	14	1 960	Galvanized	sZ	171,3	97	SupplierStandard	82,6
01.G42VR4140H	14	2 160	Galvanized	zS	182,7	97	SupplierStandard	82,6
01.G32VR4140H	14	2 160	Galvanized	sZ	182,7	97	SupplierStandard	82,6
01.G42VR4150G	15	1 960	Galvanized	zS	196,7	111	SupplierStandard	94,8
01.G32VR4150G	15	1 960	Galvanized	sZ	196,7	111	SupplierStandard	94,8
01.G42VR4150H	15	2 160	Galvanized	zS	209,8	111	SupplierStandard	94,8

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Код товара	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Steel area mm²	Lubrication	Вес kg/100m
01.G32VR4150H	15	2 160	Galvanized	sZ	209,8	111	SupplierStandard	94,8
01.G42VR4160G	16	1 960	Galvanized	zS	223,8	126	SupplierStandard	107,8
01.G32VR4160G	16	1 960	Galvanized	sZ	223,8	126	SupplierStandard	107,8
01.G42VR4160H	16	2 160	Galvanized	zS	238,7	126	SupplierStandard	107,8
01.G32VR4160H	16	2 160	Galvanized	sZ	238,7	126	SupplierStandard	107,8
01.G42VR4180G	18	1 960	Galvanized	zS	283,2	160	SupplierStandard	136,5
01.G32VR4180G	18	1 960	Galvanized	sZ	283,2	160	SupplierStandard	136,5
01.G42VR4180H	18	2 160	Galvanized	zS	302,1	160	SupplierStandard	136,5
01.G32VR4180H	18	2 160	Galvanized	sZ	302,1	160	SupplierStandard	136,5
01.G42VR4190G	19	1 960	Galvanized	zS	315,6	178	SupplierStandard	152,1
01.G32VR4190G	19	1 960	Galvanized	sZ	315,6	178	SupplierStandard	152,1
01.G42VR4190H	19	2 160	Galvanized	zS	336,6	178	SupplierStandard	152,1
01.G32VR4190H	19	2 160	Galvanized	sZ	336,6	178	SupplierStandard	152,1
01.G42VR4200G	20	1 960	Galvanized	zS	349,7	198	SupplierStandard	168,5
01.G32VR4200G	20	1 960	Galvanized	sZ	349,7	198	SupplierStandard	168,5
01.G42VR4200H	20	2 160	Galvanized	zS	373	198	SupplierStandard	168,5
01.G32VR4200H	20	2 160	Galvanized	sZ	373	198	SupplierStandard	168,5
01.G42VR4220G	22	1 960	Galvanized	zS	423,1	239	SupplierStandard	203,9
01.G32VR4220G	22	1 960	Galvanized	sZ	423,1	239	SupplierStandard	203,9
01.G42VR4220H	22	2 160	Galvanized	zS	451,3	239	SupplierStandard	203,9
01.G32VR4220H	22	2 160	Galvanized	sZ	451,3	239	SupplierStandard	203,9
01.G42VR4240G	24	1 960	Galvanized	zS	503,5	285	SupplierStandard	242,6
01.G32VR4240G	24	1 960	Galvanized	sZ	503,5	285	SupplierStandard	242,6
01.G42VR4240H	24	2 160	Galvanized	zS	537	285	SupplierStandard	242,6
01.G32VR4240H	24	2 160	Galvanized	sZ	537	285	SupplierStandard	242,6
01.G42VR4250G	25	1 960	Galvanized	zS	546,4	309	SupplierStandard	263,3
01.G32VR4250G	25	1 960	Galvanized	sZ	546,4	309	SupplierStandard	263,3
01.G42VR4250H	25	2 160	Galvanized	zS	582,7	309	SupplierStandard	263,3
01.G32VR4250H	25	2 160	Galvanized	sZ	582,7	309	SupplierStandard	263,3
01.G42VR4260G	26	1 960	Galvanized	zS	591	334	SupplierStandard	284,8
01.G32VR4260G	26	1 960	Galvanized	sZ	591	334	SupplierStandard	284,8

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Код товара	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Steel area mm²	Lubrication	Вес kg/100m
01.G42VR4260H	26	2 160	Galvanized	zS	630,3	334	SupplierStandard	284,8
01.G32VR4260H	26	2 160	Galvanized	sZ	630,3	334	SupplierStandard	284,8
01.G42VR4270G	27	1 960	Galvanized	zS	637,3	361	SupplierStandard	307,1
01.G32VR4270G	27	1 960	Galvanized	sZ	637,3	361	SupplierStandard	307,1
01.G42VR4270H	27	2 160	Galvanized	zS	679,7	361	SupplierStandard	307,1
01.G32VR4270H	27	2 160	Galvanized	sZ	679,7	361	SupplierStandard	307,1
01.G42VR4280G	28	1 960	Galvanized	zS	685,4	388	SupplierStandard	330,3
01.G32VR4280G	28	1 960	Galvanized	sZ	685,4	388	SupplierStandard	330,3
01.G42VR4280H	28	2 160	Galvanized	zS	731	388	SupplierStandard	330,3
01.G32VR4280H	28	2 160	Galvanized	sZ	731	388	SupplierStandard	330,3
01.G42VR4290G	29	1 960	Galvanized	zS	735,2	416	SupplierStandard	354,3
01.G32VR4290G	29	1 960	Galvanized	sZ	735,2	416	SupplierStandard	354,3
01.G42VR4290H	29	2 160	Galvanized	zS	784,1	416	SupplierStandard	354,3
01.G32VR4290H	29	2 160	Galvanized	sZ	784,1	416	SupplierStandard	354,3
01.G42VR4300G	30	1 960	Galvanized	zS	786,8	445	SupplierStandard	379,1
01.G32VR4300G	30	1 960	Galvanized	sZ	786,8	445	SupplierStandard	379,1
01.G42VR4300H	30	2 160	Galvanized	zS	839,1	445	SupplierStandard	379,1
01.G32VR4300H	30	2 160	Galvanized	sZ	839,1	445	SupplierStandard	379,1
01.G42VR4310G	31	1 960	Galvanized	zS	840,1	476	SupplierStandard	404,8
01.G32VR4310G	31	1 960	Galvanized	sZ	840,1	476	SupplierStandard	404,8
01.G42VR4310H	31	2 160	Galvanized	zS	896	476	SupplierStandard	404,8
01.G32VR4310H	31	2 160	Galvanized	sZ	896	476	SupplierStandard	404,8
01.G42VR4320G	32	1 960	Galvanized	zS	895,2	507	SupplierStandard	431,4
01.G32VR4320G	32	1 960	Galvanized	sZ	895,2	507	SupplierStandard	431,4
01.G42VR4320H	32	2 160	Galvanized	zS	954,8	507	SupplierStandard	431,4
01.G32VR4320H	32	2 160	Galvanized	sZ	954,8	507	SupplierStandard	431,4
01.G42VR4330G	33	1 960	Galvanized	zS	952	539	SupplierStandard	458,7
01.G32VR4330G	33	1 960	Galvanized	sZ	952	539	SupplierStandard	458,7
01.G42VR4330H	33	2 160	Galvanized	zS	1 015	539	SupplierStandard	458,7
01.G32VR4330H	33	2 160	Galvanized	sZ	1 015	539	SupplierStandard	458,7
01.G42VR4335G	33,5	1 960	Galvanized	zS	981,1	555	SupplierStandard	472,7

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Код товара	Rope diameter mm	Tensile strength N/mm²	Finish	Rope lay	Min. breaking force kN	Steel area mm²	Lubrication	Вес kg/100m
01.G32VR4335G	33,5	1 960	Galvanized	sZ	981,1	555	SupplierStandard	472,7
01.G42VR4335H	33,5	2 160	Galvanized	zS	1 046	555	SupplierStandard	472,7
01.G32VR4335H	33,5	2 160	Galvanized	sZ	1 046	555	SupplierStandard	472,7
01.G42VR4340G	34	1 960	Galvanized	zS	1 011	572	SupplierStandard	487
01.G32VR4340G	34	1 960	Galvanized	sZ	1 011	572	SupplierStandard	487
01.G42VR4340H	34	2 160	Galvanized	zS	1 078	572	SupplierStandard	487
01.G32VR4340H	34	2 160	Galvanized	sZ	1 078	572	SupplierStandard	487
01.G42VR4350G	35	1 960	Galvanized	zS	1 071	606	SupplierStandard	516
01.G32VR4350G	35	1 960	Galvanized	sZ	1 071	606	SupplierStandard	516
01.G42VR4350H	35	2 160	Galvanized	zS	1 142	606	SupplierStandard	516
01.G32VR4350H	35	2 160	Galvanized	sZ	1 142	606	SupplierStandard	516
01.G42VR4360G	36	1 960	Galvanized	zS	1 133	641	SupplierStandard	545,9
01.G32VR4360G	36	1 960	Galvanized	sZ	1 133	641	SupplierStandard	545,9
01.G42VR4360H	36	2 160	Galvanized	zS	1 208	641	SupplierStandard	545,9
01.G32VR4360H	36	2 160	Galvanized	sZ	1 208	641	SupplierStandard	545,9

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