

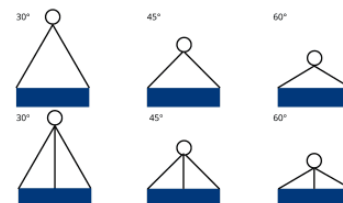
Wireskrev – Kundetilpassede løftesling produsert av John Dahle Skipshandel

Robuste og pålitelige wireskrev produsert i egen slingeverksted hos John Dahle Skipshandel. Alle wireskrev produseres etter gjeldende standarder og kundens spesifikasjoner, og leveres med nødvendig dokumentasjon for sikker og effektiv løftebruk.

Wireskrev fra John Dahle Skipshandel er utviklet og produsert for krevende løfteoperasjoner innen maritim, offshore, industri og bygg/anlegg. Hver slynge produseres i vårt sertifiserte verksted og kan leveres som 1part, 2part, 3part eller 4part konfigurasjon, med eller uten forløper.

Produksjonen følger relevante standarder, inkludert DNVGLSTE271 ved bestilling, og alle wireskrev testes og kontrolleres i henhold til interne kvalitetsprosedyrer. Produktene kan leveres med ulike endefester som kroker, sjakler og masterlinks, samt med valgfri lengde, diameter og WLL.

Egner seg for generell lasting og lossing, tyngre offshore håndtering, industriell bruk og spesialtilpassede løfteoperasjoner.



LØFTETABELL FOR STÅLTAUSTROPPER
WLL - i Tonn Utførelse: Bløte øyer og presslåser

Leiting & Bæring: 100% av WLL
Håndtering: 75% av WLL
Tilleggs belastning: 25% av WLL
Tilleggs belastning: 25% av WLL

WLL: 100% av WLL
Håndtering: 75% av WLL
Tilleggs belastning: 25% av WLL
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Diameter (mm)	EN STROPP				TO STROPPER			TRE- OG FIRE STROPPER											
	30°	45°	60°	30°	45°	60°	30°	45°	60°										
8	0,7	0,7	0,5	0,5	1,4	1,5	1,1	1,1	1,2	0,9	1,0	0,7	0,7	1,3	1,3	1,5	1,5	1,0	1,1
10	1,0	1,0	0,8	0,8	2,1	2,3	1,7	1,7	1,9	1,5	1,8	1,0	1,1	2,7	2,9	2,2	2,4	1,8	1,7
12	1,5	1,5	1,2	1,2	3,1	3,4	2,6	2,6	2,9	2,1	2,5	1,5	1,7	4,0	4,4	3,3	3,6	2,7	2,5
14	2,1	2,2	1,7	1,6	4,2	4,5	3,6	3,6	3,9	3,0	3,1	2,1	2,2	5,5	5,9	4,3	4,6	3,1	3,4
16	2,7	3,0	2,1	2,4	5,4	6,0	4,5	4,5	5,1	3,8	4,2	2,7	3,0	7,0	7,8	5,6	6,3	4,2	4,5
18	3,4	3,7	2,7	3,0	6,8	7,4	5,7	5,7	6,2	4,7	5,1	3,4	3,7	8,8	9,6	7,2	7,8	5,2	5,6
20	4,3	4,6	3,4	3,6	8,7	9,3	7,4	7,4	7,8	6,0	6,5	4,2	4,6	11,3	12,0	9,0	9,6	6,5	6,9
22	5,2	5,6	4,1	4,5	10,4	11,3	8,6	8,6	9,0	7,2	7,8	5,2	5,6	13,5	14,6	11,0	11,8	7,8	8,4
24	6,3	6,7	5,0	5,3	12,6	13,6	10,7	10,7	11,3	8,8	9,4	6,3	6,7	16,3	17,4	13,5	14,0	9,4	10,0
26	7,2	7,8	5,7	6,2	14,4	15,6	12,2	12,2	12,7	10,0	11,0	7,2	7,8	18,7	20,2	15,0	15,6	11,0	11,7
28	8,4	8,9	6,7	7,2	16,8	18,0	14,2	14,2	14,7	11,8	12,5	8,4	9,0	21,8	23,4	18,0	18,6	12,4	13,5
32	11,8	12,6	9,2	9,7	23,4	25,2	19,8	19,8	20,5	16,2	17,0	11,8	12,6	29,8	32,0	24,0	24,6	16,4	17,5
36	16,0	17,0	12,6	13,2	32,4	34,8	27,0	27,0	27,9	22,2	23,4	16,0	17,0	40,8	43,8	33,0	34,2	22,2	23,4
40	21,0	22,2	16,2	16,8	43,2	46,2	36,0	36,0	37,0	29,4	31,2	21,0	22,2	54,0	57,6	45,0	46,2	29,4	31,2
45	27,0	28,5	20,7	21,3	55,8	59,4	45,0	45,0	46,2	37,8	40,2	27,0	28,5	70,2	73,8	57,0	59,4	37,8	40,2
50	34,0	35,8	26,4	27,0	72,0	75,6	57,6	57,6	58,8	46,2	48,6	34,0	35,8	88,2	92,4	72,0	75,6	46,2	48,6
56	42,0	44,1	32,4	33,0	88,2	92,4	70,2	70,2	71,4	55,8	58,2	42,0	44,1	108,0	113,4	88,2	92,4	55,8	58,2
63	51,0	53,4	39,6	40,2	108,0	113,4	84,0	84,0	85,2	66,6	69,0	51,0	53,4	132,0	138,0	108,0	113,4	66,6	69,0
72	61,0	63,6	47,4	48,0	132,0	138,0	100,8	100,8	102,0	79,2	82,2	61,0	63,6	162,0	168,0	132,0	138,0	79,2	82,2
80	72,0	74,7	56,4	57,0	156,0	162,0	118,8	118,8	120,0	93,6	96,6	72,0	74,7	192,0	198,0	156,0	162,0	93,6	96,6
90	84,0	87,0	66,6	67,2	180,0	186,0	138,0	138,0	140,0	111,6	114,6	84,0	87,0	222,0	228,0	180,0	186,0	111,6	114,6
100	96,0	99,0	78,0	78,6	216,0	222,0	162,0	162,0	164,0	132,0	135,0	96,0	99,0	264,0	270,0	216,0	222,0	132,0	135,0
112	108,0	111,6	88,2	88,8	252,0	258,0	187,2	187,2	189,0	151,2	154,2	108,0	111,6	306,0	312,0	252,0	258,0	151,2	154,2
126	126,0	129,6	104,4	105,0	306,0	312,0	226,8	226,8	228,0	181,8	184,8	126,0	129,6	360,0	366,0	306,0	312,0	181,8	184,8
144	144,0	147,6	122,4	123,0	360,0	366,0	270,0	270,0	272,0	216,0	219,0	144,0	147,6	420,0	426,0	360,0	366,0	216,0	219,0
164	164,0	167,6	142,2	142,8	420,0	426,0	324,0	324,0	326,0	255,6	258,6	164,0	167,6	492,0	498,0	420,0	426,0	255,6	258,6
186	186,0	189,6	162,0	162,6	486,0	492,0	378,0	378,0	380,0	295,2	298,2	186,0	189,6	564,0	570,0	486,0	492,0	295,2	298,2
210	210,0	213,6	183,6	184,2	558,0	564,0	441,0	441,0	443,0	345,6	348,6	210,0	213,6	642,0	648,0	558,0	564,0	345,6	348,6
236	236,0	239,6	207,0	207,6	636,0	642,0	516,0	516,0	518,0	396,0	399,0	236,0	239,6	732,0	738,0	636,0	642,0	396,0	399,0
264	264,0	267,6	231,6	232,2	720,0	726,0	594,0	594,0	596,0	456,0	459,0	264,0	267,6	828,0	834,0	720,0	726,0	456,0	459,0
294	294,0	297,6	257,4	258,0	810,0	816,0	672,0	672,0	674,0	516,0	519,0	294,0	297,6	930,0	936,0	810,0	816,0	516,0	519,0
324	324,0	327,6	284,4	285,0	900,0	906,0	756,0	756,0	758,0	582,0	585,0	324,0	327,6	1032,0	1038,0	900,0	906,0	582,0	585,0
356	356,0	359,6	312,6	313,2	996,0	1002,0	846,0	846,0	848,0	654,0	657,0	356,0	359,6	1140,0	1146,0	996,0	1002,0	654,0	657,0
390	390,0	393,6	342,0	342,6	1098,0	1104,0	942,0	942,0	944,0	726,0	729,0	390,0	393,6	1254,0	1260,0	1098,0	1104,0	726,0	729,0
426	426,0	429,6	372,6	373,2	1206,0	1212,0	1044,0	1044,0	1046,0	804,0	807,0	426,0	429,6	1374,0	1380,0	1206,0	1212,0	804,0	807,0
464	464,0	467,6	403,8	404,4	1320,0	1326,0	1152,0	1152,0	1154,0	882,0	885,0	464,0	467,6	1500,0	1506,0	1320,0	1326,0	882,0	885,0
504	504,0	507,6	435,6	436,2	1440,0	1446,0	1260,0	1260,0	1262,0	966,0	969,0	504,0	507,6	1632,0	1638,0	1440,0	1446,0	966,0	969,0
546	546,0	549,6	468,0	468,6	1566,0	1572,0	1374,0	1374,0	1376,0	1056,0	1059,0	546,0	549,6	1770,0	1776,0	1566,0	1572,0	1056,0	1059,0
590	590,0	593,6	501,0	501,6	1698,0	1704,0	1494,0	1494,0	1496,0	1152,0	1155,0	590,0	593,6	1914,0	1920,0	1698,0	1704,0	1152,0	1155,0
636	636,0	639,6	534,6	535,2	1836,0	1842,0	1614,0	1614,0	1616,0	1254,0	1257,0	636,0	639,6	2064,0	2070,0	1836,0	1842,0	1254,0	1257,0
684	684,0	687,6	568,8	569,4	1980,0	1986,0	1740,0	1740,0	1742,0	1356,0	1359,0	684,0	687,6	2214,0	2220,0	1980,0	1986,0	1356,0	1359,0
734	734,0	737,6	603,6	604,2	2130,0	2136,0	1860,0	1860,0	1862,0	1464,0	1467,0	734,0	737,6	2370,0	2376,0	2130,0	2136,0	1464,0	1467,0
786	786,0	789,6	639,0	639,6	2280,0	2286,0	2016,0	2016,0	2018,0	1572,0	1575,0	786,0	789,6	2532,0	2538,0	2280,0	2286,0	1572,0	1575,0
840	840,0	843,6	675,0	675,6	2430,0	2436,0	2178,0	2178,0	2180,0	1686,0	1689,0	840,0	843,6	2700,0	2706,0	2430,0	2436,0	1686,0	1689,0
900	900,0	903,6	711,6	712,2	2592,0	2598,0	2346,0	2346,0	2348,0	1806,0	1809,0	900,0	903,6	2874,0	2880,0	2592,0	2598,0	1806,0	1809,0
960	960,0	963,6	748,8	749,4	2754,0	2760,0	2514,0	2514,0	2516,0	1926,0	1929,0	960,0	963,6	3054,0	3060,0	2754,0	2760,0	1926,0	1929,0
1020	1020,0	1023,6	786,0	786,6	2916,0	2922,0	2682,0	2682,0	2684,0	2046,0	2049,0	1020,0	1023,6	3234,0	3240,0	2916,0	2922,0	2046,0	2049,0
1080	1080,0	1083,6	823,8	824,4	3078,0	3084,0	2850,0	2850,0	2852,0	2166,0	2169,0	1080,0	1083,6	3414,0	3420,0	3078,0	3084,0	2166,0	2169,0
1140	1140,0	1143,6	861,0	861,6	3240,0	3246,0	3018,0	3018,0	3020,0	2286,0	2289,0	1140,0	1143,6	3594,0	3600,0	3240,0	3246,0	2286,0	2289,0
1200	1200,0	1203,6	898,8	899,4	3402,0	3408,0	3180,0	3180,0	3182,0	2406,0	2409,0	1200,0	1203,6	3774,0	3780,0	3402,0	3408,0	2406,0	2409,0
1260	1260,0	1263,6	936,0	936,6	3564,0	3570,0	3342,0	3342,0	3344,0	2526,0	2529,0	1260,0	1263,6	3954,0	3960,0	3564,0	3570,0	2526,0	2529,0
1320	1320,0	1323,6	973,8	974,4	3726,0	3732,0	3504,0	3504,0	3506,0	2646,0	2649,0	1320,0	1323,6	4134,0	4140,0	3726,0	3732,0	2646,0	2649,0
1380	1380,0	1383,6	1011,0	1011,6	3888,0	3894,0	3666,0	3666,0	3668,0	2766,0	2769,0	1380,0	1383,6	4314,0	4320,0	3888,0	3894,0	2766,0	2769,0
1440	1440,0	1443,6	1048,8	1049,4	4050,0	4056,0	3828,0	3828,0	3830,0	2886,0	2889,0	1440,0	1443,6	4494,0	4500,0	4050,0	4056,0	2886,0	2889,0
1500	1500,0	1503,6	1086,0	1086,6	4212,0	4218,0	3990,0	3990,0	3992,0	3006,0	3009,0	1500,0	1503,6	4674,0	4680,0	4212,0	4218,0	3006,0	3009,0
1560	1560,0	1563,6	1123,8	1124,4	4374,0	4380,0	4152,0	4152,0	4154,0	3126,0	3129,0	1560,0	1563,6	4854,0	4860,0	4374,0	4380,0	3126,0	3129,0
1620	1620,0	1623,6	1161,0	1161,6	4536,0	4542,0	4314,0	4314,0	4316,0	3246,0	3249,0	1620,0	1623,6	5034,0					