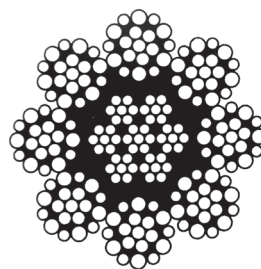


8x19 ws + IWRC

Diamètre (mm)	Poids 100 m (kg)	CRM* 1.770 N/mm ² (kg)	CRM* 1.960 N/mm ² (kg)
8	26,00	4,110	4,560
9	33,00	5,200	5,760
10	40,70	6,430	7,120
11	49,20	7,770	8,610
12	58,60	9,250	10,200
13	68,80	10,800	12,000
14	79,80	12,600	13,400
16	104,00	16,400	18,300
18	132,00	20,800	23,000
20	163,00	25,700	28,500
22	197,00	31,100	34,500
24	234,00	37,000	41,000
26	275,00	43,400	48,100
28	319,00	50,400	55,800
32	417,00	65,800	72,900
36	527,00	83,300	92,200
40	651,00	103,000	114,000
44	788,00	124,000	138,000
48	938,00	148,000	164,000
52	1.100,0	173,000	193,000
56	1.280,00	202,000	223,000
60	1.470,00	232,000	256,000

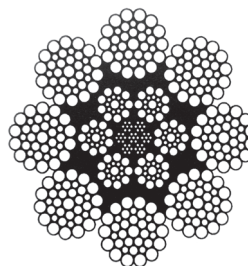
* CRM : charge de rupture minimum



8x36 ws + IWRC

Diamètre (mm)	Poids 100 m (kg)	CRM* 1.770 N/mm ² (kg)	CRM* 1.960 N/mm ² (kg)
8	26,70	4,110	4,560
9	33,80	5,200	5,760
10	41,70	6,430	7,120
11	50,50	7,770	8,610
12	60,00	9,250	10,200
13	70,50	10,800	12,000
14	81,70	12,600	14,000
16	107,00	15,400	18,300
18	135,00	20,800	23,000
20	167,00	25,700	28,500
22	202,00	31,100	34,500
24	240,00	37,000	41,000
26	282,00	43,400	48,100
28	327,00	50,400	55,800
32	427,00	65,800	72,900
36	540,00	83,300	92,200
40	667,00	103,000	114,000
44	807,00	124,000	138,000
48	961,00	148,000	164,000
52	1.130,00	173,000	193,000
56	1.310,00	202,000	223,000
60	1.500,00	232,000	256,000

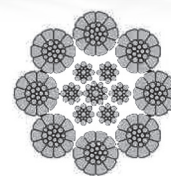
* CRM : charge de rupture minimum



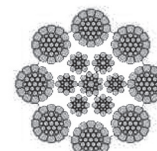
EUROPACK 8

Diamètre (mm)	Poids (kg/m)	CRM* 1.970 N/mm ²	CRM* 2.160 N/mm ²	Diamètre (mm)	Poids (kg/m)	CRM* 1.970 N/mm ²	CRM* 2.160 N/mm ²
8,0	0,34	-	60	32,0	4,78	901	969
9,0	0,43	-	76	34,0	5,40	1.016	1.097
10,0	0,53	-	93	35,0	5,68	1.070	1.151
11,0	0,64	-	113	36,0	6,04	1.130	1.222
12,0	0,76	-	134	38,0	6,78	1.265	1.369
13,0	0,89	-	158	40,0	7,46	1.394	.509
14,0	0,91	171	184	42,0	8,25	1.542	1.665
16,0	1,19	223	240	44,0	8,94	1.681	1.817
18,0	1,49	282	303	46,0	9,85	1.832	1.983
20,0	1,87	353	378	48,0	10,81	2.023	2.171
22,0	2,25	422	454	50,0	11,61	2.172	2.351
24,0	2,69	503	541	52,0	12,55	2.348	2.526
25,4	3,00	563	605	54,0	13,46	2.512	2.719
26,0	3,19	600	644	56,0	14,56	2.718	2.942
28,0	3,70	692	749	58,0	15,52	2.890	3.128
30,0	4,23	791	855	60,0	16,48	3.072	3.325

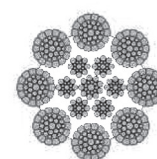
* CRM : charge de rupture minimum



8 x K26



8 x K31

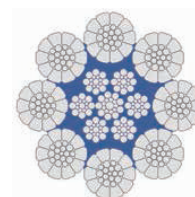
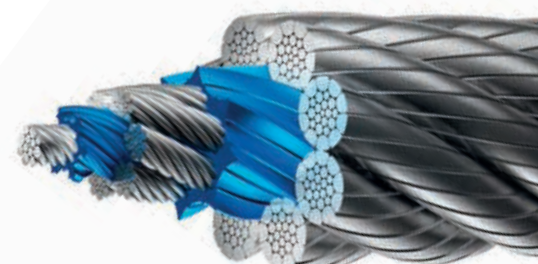
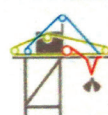
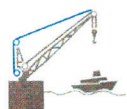


6 x K36

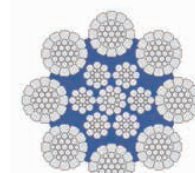
EUROPACK 8P

Type	Nom. diamètre		Section mm ²	Poids kg	CRM*	
	mm	pouces			1.970 N/mm ²	2.160 N/mm ²
8 x K26WS + EPIWRC	12		74	0,64	123	135
8 x K26WS + EPIWRC	13	1/2	88	0,75	145	160
8 x K26WS + EPIWRC	14	9/16	101	0,86	173	184
8 x K26WS + EPIWRC	15		117	1,00	199	211
8 x K26WS + EPIWRC	16	5/8	131	1,12	225	239
8 x K26WS + EPIWRC	18		169	1,45	285	303
8 x K26WS + EPIWRC	19	3/4	187	1,60	321	342
8 x K26WS + EPIWRC	20		210	1,80	358	381
8 x K26WS + EPIWRC	22	7/8	251	2,15	429	456
8 x K26WS + EPIWRC	24		300	2,57	516	549
8 x K26WS + EPIWRC	26	1	349	2,99	617	656
8 x K26WS + EPIWRC	28	1 1/8	410	3,51	709	754
8 x K26WS + EPIWRC	30		476	4,07	814	866
8 x K26WS + EPIWRC	32	1 1/4	539	4,60	921	977
8 x K26WS + EPIWRC	34	1 3/8	606	5,17	1.054	1.111
8 x K26WS + EPIWRC	36		678	5,79	1.159	1.233
8 x K31WS + EPIWRC	38	1 1/2	767	6,55	1.273	1.355
8 x K31WS + EPIWRC	40		843	7,20	1.417	1.508
8 x K31WS + EPIWRC	42	1 5/8	923	7,88	1.577	1.678
8 x K36WS + EPIWRC	44	1 3/4	1.037	8,86	1.719	1.829
8 x K36WS + EPIWRC	46		1.126	9,62	1.871	1.990
8 x K36WS + EPIWRC	48	1 7/8	1.220	10,42	2.063	2.194
8 x K36WS + EPIWRC	50	2	1.333	11,39	2.223	2.365
8 x K36WS + EPIWRC	52		1.436	12,27	2.385	2.537
8 x K36WS + EPIWRC	54	2 1/8	1.554	13,28	2.558	2.704
8 x K36WS + EPIWRC	56		1.665	14,23	2.746	2.867
8 x K36WS + EPIWRC	58	2 1/4	1.786	15,26	2.938	3.069
8 x K36WS + EPIWRC	60	2 3/4	1.927	16,46	3.176	3.493
8 x K36WS + EPIWRC	64	2 1/2	2.183	18,65	3.598	3.957

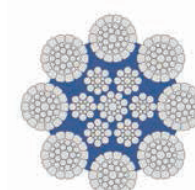
* CRM : charge de rupture minimum



8 x K26WS + EPIWRC



8 x K31WS + EPIWRC



8 x K36WS + EPIWRC