Table 1

Rope construction	Rope diameter (mm)	Torque factor	Core diameter (mm)	First metallic member diameter (mm)	Second metallic member diameter (mm)	Core section (% of area)
32x7c+26x7c+FC SsZs	22	0.033	14.8	1.8	1.8	57.4
32x7c+26x7c+FC SzZz	22	0.044	14.8	1.8	1.8	57.4
32x7c+26x7c+FC ZzSz	22	-0.033	14.8	1.8	1.8	57.4
34x7c+24x7c+FC SsZs	22	0.019	14.6	2.0	1.7	56.8
34x7c+24x7c+FC SzZz	22	0.031	14.6	2.0	1.7	56.8
34x7c+24x7c+FC ZzSz	22	-0.019	14.6	2.0	1.7	56.8
32x7c+26x7c+FC SsZs	100	0.033	67.2	8.2	8.2	57.4
32x7c+26x7c+FC SzZz	100	0.044	67.2	8.2	8.2	57.4
32x7c+26x7c+FC SzZz	100	0.034	66.0	8.5	8.5	54.9
32x7c+26x7c+FC ZzSz	100	-0.033	67.2	8.2	8.2	57.4
32x7c+26x7c+FC ZzSz	100	-0.022	66.0	8.5	8.5	54.9
34x7c+24x7c+FC SsZs	100	0.019	66.6	9.0	7.7	56.8
34x7c+24x7c+FC SzZz	100	0.031	66.6	9.0	7.7	56.8
34x7c+24x7c+FC ZzSz	100	-0.019	66.6	9.0	7.7	56.8

Table 2

Rope construction	Rope diameter (mm)	Torque factor	Core diameter (mm)	First metallic member diameter (mm)	Second metallic member diameter (mm)	Core section (% of area)
26+32+FC SZ	22	0.026	14.6	1.4	2.3	51.65
32+26+FC SZ	22	0.013	14.6	1.9	1.9	52.06
32+32+FC ZS	22	0.017	15.2	1.5	1.9	55.65
34+24+FC SZ	22	0.01	14.4	2.0	1.8	51.29
26+32+FC SZ	100	0.026	66.2	6.7	10.2	51.65
32+26+FC SZ	100	0.013	66.2	8.5	8.5	52.06
32+32+FC ZS	100	0.017	66.2	7.0	8.4	55.65
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