



6X19 STANDART = Lif Özlü

Kullanım Yerleri
(Application Area)

Madencilik (Mining)

Balıkçılık (Fishing)

Petrol Kuyuları (Oil Well)

Telesiyej (Chair Lift)

Genel Mühendislik
(General Engineering)

Asansör (Elevator)

Halat Anma Çapı
Wire Diameter

LÖ Birim Ağırlık (kg/m)
FC Unit Weight (kg/m)

En Küçük Kopma Kuvveti
Min. Breaking Load

(mm)

Lif Öz Tel Anma Dayanımı
(180 kgf/mm²) Fmin kgf
Tensile Strength

Lif Öz Tel Anma Dayanımı
(200 kgf/mm²) Fmin kgf
Tensile Strength

6	0.134	2150	2385
7	0.183	2920	3245
8	0.238	3815	4235
9	0.302	4830	5365
10	0.373	5960	6620
11	0.451	7210	8000
12	0.537	8580	9535
13	0.630	10070	11190
14	0.730	11700	12975
15	0.838	13400	14895
16	0.954	15250	16945
17	1.077	17220	19130
18	1.207	19310	21450
19	1.345	21510	23900
20	1.490	23850	26475
21	1.643	26275	29195
22	1.803	28850	32040
23	1.971	31520	35020
24	2.146	34320	38130
25	2.329	37250	41380
26	2.519	40280	44750
27	2.716	43450	48255
28	2.921	46710	51900
29	3.134	50100	55670
30	3.353	53620	59575
31	3.581	57250	63615
32	3.815	61000	67785
33	4.058	64880	72085
34	4.307	68900	76520
35	4.564	72980	81090
36	4.829	77200	85790
37	5.101	81560	90620
38	5.380	86025	95585
39	5.667	90610	100680
40	5.962	95320	105910
41	6.264	100145	111270
42	6.573	105090	116765
43	6.890	110155	122400
44	7.214	115335	128150