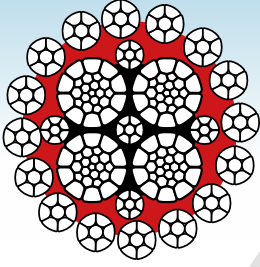


## Dönmeye Karşı Dayanıklı / Rotation-Resistant



### Evolution TK16



**Dönmez halat**  
**Kompakt Toronlar**  
**Plastik dolgulu**  
Non rotating rope  
Compacted Strands  
Plastic Encapsulated

#### Konstrüksiyonlar / Constructions:

8- 30mm: 16xK6 EPIWRC (K), RCN: 23-1  
32- 42mm: 16xK7 EPIWRC (K), RCN: 23-2

#### Seçenekler / Options:

\* Düz Sarım veya Çapraz Sarım  
(Sağ veya Sol)  
\* Lang Lay or Regular Lay  
(Right or Left)

Halat Çapı Rope Diameter		Birim Ağırlık Unit Weight	Minimum Kopma Yüğü (kN) Minimum Breaking Load (MBL)	
mm	inch		1960 N/mm <sup>2</sup> EIPS	2160 N/mm <sup>2</sup> EEIPS
8	5/16	0,34	59	64
9		0,41	74	78
10		0,50	91	98
11		0,61	111	118
12		0,74	133	144
13		0,86	156	170
14	9/16	1,01	181	197
15		1,16	215	231
16	5/8	1,32	244	263
17		1,50	267	290
18		1,64	309	333
19	3/4	1,85	345	371
20		2,08	374	401
21		2,26	413	444
22	7/8	2,51	452	487
24		2,94	535	580
25	1	3,15	595	639
26		3,49	627	675
27		3,74	674	725
28		4,05	725	780
28,57	1 1/8	4,14	744	814
29		4,27	777	835
30		4,62	830	893
32	1 1/4	5,24	944	1035
34		5,90	1061	1141
36		6,65	1187	1277
38	1 1/2	7,35	1369	1472
40		7,87	1458	1568
42		8,97	1608	1729



- Fırdöndü ile kullanılabilir.  
- Can be used with a swivel.

#### Kullanım Alanları / Applications Areas



Kule Vinç  
Tower Crane



Mobil Vinçler  
Mobile Cranes



Liman ve Konteynir Vinçleri  
Harbor and Container Cranes



Sabit Eksen Kancalı Vinç Sis.  
Luffing Boom System



Teleskobik Vinçler  
Telescopic Cranes



Fore Kazık  
Drilling