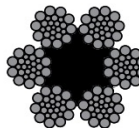
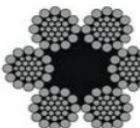
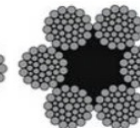
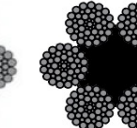
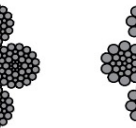
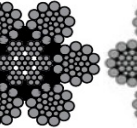
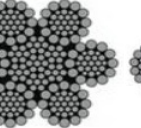
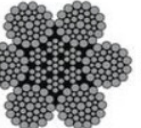
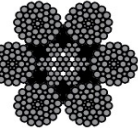


Const.	6x26-6x31-6x36-6x41-6x49 WS
Min. & Max. Dia	8 mm - 150 mm
Core	FC & IWRC
Coating	UNGALVANIZED & GALVANIZED
Other Request	Contact US

1770						1960						2160																																									
Cons.		Min. Dia (MM)		Max. Dia (MM)		Min. Dia (MM)		Max. Dia (MM)		Min. Dia (MM)		Max. Dia (MM)																																									
6 x 26		8		100		8		80		8		60																																									
6 x 31		8		110		8		90		8		70																																									
6 x 36		8		125		8		100		8		80																																									
6 x 41		32		140		32		110		32		90																																									
6 x 49		32		150		32		110		32		90																																									
																																																					
Rope Dia. (mm)		Dia. Tolerance (%)		Unit Weight (kg/m)		Minimum Breaking Load (kN) [Acc to Wire Tensile Strength]						Rope Dia. (mm)		Dia. Tolerance (%)		Unit Weight (kg/m)		Minimum Breaking Load (kN) [Acc to Wire Tensile Strength]																																			
						1770		1960		2160								1770		1960		2160																															
						[N/mm2]		[N/mm2]		[N/mm2]								[N/mm2]		[N/mm2]		[N/mm2]																															
8	+5 0	0.229	37	41	46	8	+5 0	0.256	40	45	49																																										
9		0.290	47	52	58	9		0.324	51	57	62																																										
10		0.358	58	65	71	10		0.400	63	70	77																																										
11		0.434	71	78	86	11		0.484	76	84	93																																										
12		0.516	84	93	103	12		0.576	91	100	111																																										
13		0.606	99	109	120	13		0.676	106	118	130																																										
14		0.702	114	127	140	14		0.784	124	137	151																																										
15		0.806	131	146	160	15		0.900	142	157	173																																										
16		0.917	150	166	182	16		1.024	161	179	197																																										
17		1.036	169	187	206	17		1.156	182	202	222																																										
18		1.161	189	210	231	18		1.296	204	226	249																																										
19		1.294	211	233	257	19		1.444	227	252	278																																										
20		1.433	234	259	285	20		1.600	252	279	308																																										
21		1.580	258	285	314	21		1.764	278	308	339																																										
22		1.734	283	313	345	22		1.936	305	338	372																																										
24		2.064	336	373	411	24		2.304	363	402	443																																										
26	2.422	395	437	482	26	2.704	426	472	520																																												
28	2.809	458	507	559	28	3.136	494	547	603																																												
32	3.669	598	662	730	32	4.096	645	715	787																																												
36	4.644	757	838	924	36	5.184	817	904	997																																												
40	5.733	935	1035	1140	40	6.400	1008	1116	1230																																												
44	6.937	1131	1252	1380	44	7.744	1220	1351	1489																																												
48	8.256	1346	1490	1642	48	9.216	1452	1608	1772																																												
52	9.689	1579	1749	1927	52	10.816	1704	1887	2079																																												
56	11.237	1832	2028	2235	56	12.544	1976	2188	2411																																												
60	12.900	2103	2328	2566	60	14.400	2268	2512	2768																																												
70	17.558	2862	3169	3493	70	19.600	3088	3419	3768																																												
80	22.933	3738	4140	4562	80	25.600	4033	4466	4921																																												
90	29.025	4731	5239	5774	90	32.400	5104	5652	6229																																												
100	35.833	5841	6468	7128	100	40.000	6301	6978	7690																																												