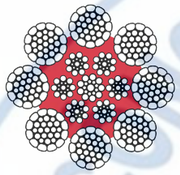
STEEL WIRE ROPE

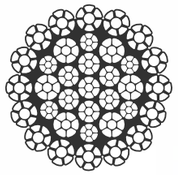
Millimeter in Diameter

8xKWS26+EPIWRC



NOMINAL DIA.(MM)	WEIGHT (KG/M)	MINIMUM BREAKING LOAD(KN)	
		1960 GRADE	2160 GRADE
11	0.57	110	121
12	0.68	130	144
13	0.79	153	169
14	0.92	177	196
15	1.06	204	225
16	1.20	232	255
17	1.36	262	288
18	1.52	293	323
20	1.88	362	399
22	2.27	438	483
24	2.71	522	575
25	2.94	566	624
26	3.18	612	675
28	3.68	710	782
30	4.23	815	898
32	4.81	927	1022

35(W)x7 COMPACTED



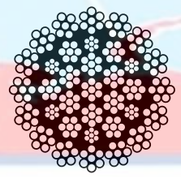
NOMINAL DIA.(MM)	WEIGHT (KG/100M)	MINIMUM BREAKING LOAD(KN)	
		1960 GRADE	2160 GRADE
8	0.318	54.9	61.4
9	0.403	69.5	77.7
10	49.7	87.6	98.3
11	60.1	105	118
12	71.6	124	140
13	84.0	144	162
14	97.4	168	188
16	127	224	251
18	161	274	308
19	179	307	344
20	199	341	382
22	241	415	466
24	286	491	555
26	336	588	660
28	390	676	758
32	509	873	980
36	644	1110	1232

STEEL WIRE ROPE

Millimeter in Diameter

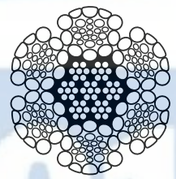
35(W)x7

EN 12385-4



NOMINAL DIA.(MM)	WEIGHT (KG/100M)	MINIMUM BREAKING LOAD(KN)	
		1960 GRADE	2160 GRADE
8	29.1	45.2	48.4
9	36.8	57.2	61.2
10	45.4	70.6	75.6
11	54.9	85.4	91.5
12	65.4	102	109
13	76.7	119	128
14	89.0	138	148
16	116	181	194
18	147	229	245
20	182	282	302
22	220	342	366
24	262	406	435
26	307	477	511
28	356	553	593
30	408	635	680
32	465	723	774
34	524	817	874
36	588	914	980

6xWS26 / 6xS19+IWRC SWAGED



NOMINAL DIA.(MM)	WEIGHT (KG/100M)	MINIMUM BREAKING LOAD(KN)
8	36.4	65
9	46.1	83
10	56.9	103
11	68.8	121
12	81.9	142
13	96.2	174
14	112	202
15	128	231
16	146	263
17	164	297
18	184	333
20	204	365