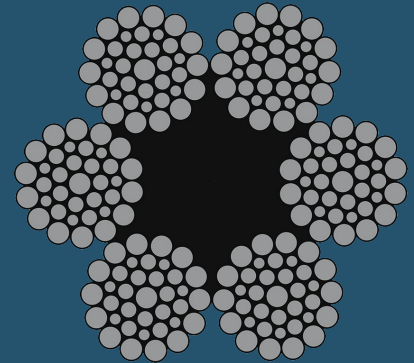


6x36 is a flexible general engineering wire rope which has an equal lay construction (warrington seal) and achieves a superior breaking load than the 6x19 construction range. This construction gives flexibility with a good fatigue life.



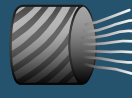
Galvanised



Pulley Suitable



Flexible



Fibre Core

Breaking Load Table

Nominal Diameter [mm]	Approximate Mass [kg/m]	Minimum breaking loads - 1770 Mpa		Minimum breaking loads - 1960 Mpa	
		[kn]	[kg]	[kn]	[kg]
8	0.235	37.4	3813	41.4	4222
9	0.297	47.3	4825	52.4	5343
10	0.367	58.4	5957	64.7	6597
11	0.444	70.7	7209	78.3	7982
12	0.528	84.1	8579	93.1	9500
13	0.620	98.7	10068	109.3	11149
14	0.719	114.5	11677	126.8	12930
15	0.826	131.4	13405	145.5	14844
16	0.940	149.5	15252	165.6	16889
18	1.189	189.2	19303	209.6	21375
19	1.325	210.9	21507	233.5	23816
20	1.468	233.6	23831	258.7	26389
22	1.776	282.7	28835	313.1	31931
24	2.114	336.4	34317	372.6	38000
26	2.481	394.9	40274	437.2	44598
28	2.877	457.9	46709	507.1	51723
30	3.303	525.7	53620	582.1	59376
32	3.758	598.1	61008	662.3	67557
34	4.243	675.2	68872	747.7	76265
36	4.756	757.0	77213	838.3	85501
38	5.299	843.4	86030	934.0	95265
40	5.872	934.6	95325	1034.9	105557
42	6.474	1030.4	105095	1141.0	116377
44	7.105	1130.8	115343	1252.2	127724
46	7.766	1236.0	126067	1368.6	139600
48	8.456	1345.8	137268	1490.2	152003