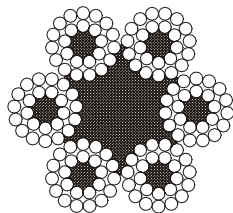


6×24 类钢丝绳 Wire Rope

属于这类结构的钢丝绳有：6×24+7Fc，6×24S+7Fc，6×24W+7Fc。

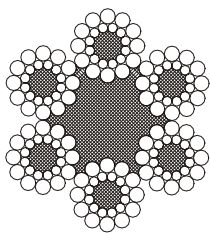
6×24 结构钢丝绳含有 7 个纤维芯，因而是最柔软的钢丝绳。属于船舶用绳，一般用于拖船、货网、渔业拖网、浮运木材等。这类钢丝绳表面一般都镀锌。



6×24+7Fc

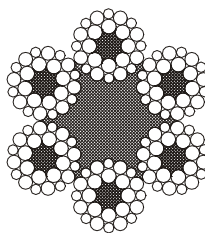


钢丝绳公称直径 Nominal dia.		钢丝绳近似重量 Appro-weight		钢丝绳公称抗拉强度 nominal tensile strength, MPa		
				1470	1570	1670
d	允许偏差 tolerance	天然纤维芯 Natural fiber core	合成纤维芯 Synthetic fiber core	钢丝绳最小破断拉力 nim. Breaking force		
mm	%	kg/100m		kN		
8	+7 0	20.40	19.50	26.30	28.10	29.90
9		25.80	24.60	33.30	35.60	37.80
10		31.80	30.40	41.10	43.90	46.70
11		38.50	36.80	49.80	53.10	56.50
12		45.80	43.80	59.20	63.30	67.30
13		53.70	51.40	69.50	74.20	79.00
14		62.30	59.60	80.60	86.10	91.60
16		81.40	77.80	105.00	112.00	119.00
18		103.00	98.50	133.00	142.00	151.00
20		127.00	122.00	164.00	175.00	187.00
22		154.00	147.00	199.00	212.00	226.00
24		183.00	175.00	237.00	253.00	269.00
26		215.00	206.00	278.00	297.00	316.00
28		249.00	238.00	322.00	344.00	366.00
30		286.00	274.00	370.00	395.00	420.00
32		326.00	311.00	421.00	450.00	478.00
34		368.00	351.00	475.00	508.00	540.00
36		412.00	394.00	533.00	569.00	606.00
38		459.00	439.00	594.00	634.00	675.00
40		509.00	486.00	658.00	703.00	748.00



6×24S+7FcC

(12+12+0)



6×24W+7FC

(8/8+8+0)

钢丝绳公称直径 Nominal dia.		钢丝绳近似重量 Appro-weight		钢丝绳公称抗拉强度 nominal tensile strength, MPa		
				1470	1570	1670
d	允许偏差 tolerance	天然纤维芯 Natural fiber core	合成纤维芯 Synthetic fiber core	钢丝绳最小破断拉力 min. Breaking force		
mm	%	kg/100m		kN		
10	+7 0	33.10	31.60	42.80	45.70	48.60
11		40.00	38.30	51.70	55.30	58.80
12		47.60	45.50	61.60	65.80	70.00
13		55.90	53.40	72.30	77.20	82.10
14		64.80	62.00	83.90	89.60	95.30
16		84.70	80.90	109.00	117.00	124.00
18		107.00	102.00	138.00	148.00	157.00
20		132.00	126.00	171.00	182.00	194.00
22		160.00	153.00	207.00	221.00	235.00
24		190.00	182.00	246.00	263.00	280.00
26		224.00	214.00	289.00	309.00	328.00
28		259.00	248.00	335.00	358.00	381.00
30		298.00	285.00	385.00	411.00	437.00
32		339.00	324.00	438.00	468.00	497.00
34		382.00	365.00	494.00	528.00	562.00
36		429.00	410.00	554.00	592.00	630.00
38		478.00	457.00	618.00	660.00	702.00
40		529.00	506.00	684.00	731.00	778.00

