



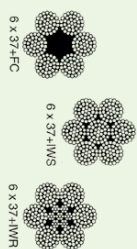
6X37 STEEL WIRE ROPE

Construction:Strands(8+12+6+1)

Fiber Core Wire Core

ART NO. Rope Dia

Table with columns for Rope Dia (mm, inch), Minimum Breaking Load of Rope (kN) at 1470, 1570, 1670, 1770, 1870 MPa, and Approx Weight (kg/100m) for NF, SF, IWS, IWR.



6X15 STEEL WIRE ROPE

Construction:Strands(15+9+FC)

7 Fiber Cores

ART NO. Rope Dia

Table with columns for Rope Dia (mm, inch), Minimum Breaking Load of Rope (kN) at 1470, 1570, 1670, 1770, 1870 MPa, and Approx Weight (kg/100m) for NF, SF, IWS, IWR.



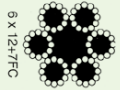
6X12 STEEL WIRE ROPE

Construction:Strands(12+FC)

7 Fiber Cores

ART NO. Rope Dia

Table with columns for Rope Dia (mm, inch), Minimum Breaking Load of Rope (kN) at 1470, 1570, 1670, 1770, 1870 MPa, and Approx Weight (kg/100m) for NF, SF, IWS, IWR.



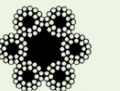
6X24 STEEL WIRE ROPE

Construction:Strands(15+9+FC)

7 Fiber Cores

ART NO. Rope Dia

Table with columns for Rope Dia (mm, inch), Minimum Breaking Load of Rope (kN) at 1470, 1570, 1670, 1770, 1870 MPa, and Approx Weight (kg/100m) for NF, SF, IWS, IWR.



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6X19S LINE CONTACTED WIRE ROPE

Construction:Strands(9+9+1)Seale
Rope Fiber Core (Wire Core)

Table with columns: ART.NO., Rope Dia, 1470Mpa, 1570Mpa, 1670Mpa, 1770Mpa, 1870Mpa, Approx Weight. Includes diagrams for 6 x 19S+FC and 6 x 19S+IWR.

6X19W LINE CONTACTED WIRE ROPE

Construction:Strands(6+6+6+1)Warrington
Rope Fiber Core (Wire Core)

Table with columns: ART.NO., Rope Dia, 1470Mpa, 1570Mpa, 1670Mpa, 1770Mpa, 1870Mpa, Approx Weight. Includes diagrams for 6 x 19W+FC and 6 x 19W+IWR.

6X25 FI or 6X29 FI LINE CONTACTED WIRE ROPE

Construction:Strands(12+6F+6+1)(14+7F+7+1)Filler
Rope Fiber Core (Wire Core)

Table with columns: ART.NO., Rope Dia, 1470Mpa, 1570Mpa, 1670Mpa, 1770Mpa, 1870Mpa, Approx Weight. Includes diagrams for 6 x 25FI+FC, 6 x 25FI+IWR, 6 x 29FI+FC, and 6 x 29FI+IWR.

6X26 SW LINE CONTACTED WIRE ROPE

Construction:Strands(10+5+5+5+1)Warrington Seale
Rope Fiber Core (Wire Core)

Table with columns: ART.NO., Rope Dia, 1470Mpa, 1570Mpa, 1670Mpa, 1770Mpa, 1870Mpa, Approx Weight. Includes diagrams for 6 x 26SW+FC and 6 x 26SW+IWR.



6X31SW or 6X36SW LINE CONTACTED WIRE ROPE

Construction:Strands(14+7/7+7+1)(12+6+6+6+1)Warrington Seale
Rope Fiber Core (Wire Core)

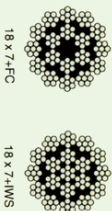
Table with columns: ART.NO., Rope Dia, Minimum Breaking Load of Rope (KN), and Approx Weight. Rows include SWR1101 to SWR1116.



18X7 NO SPINNING STEEL WIRE ROPE WITH MANY LAYERS

Construction:Strands(6+6+1)
Rope Fiber Core (Wire Core)

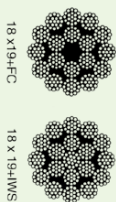
Table with columns: ART.NO., Rope Dia, Minimum Breaking Load of Rope (KN), and Approx Weight. Rows include SWR1201 to SWR1217.



18X19 NO SPINNING STEEL WIRE ROPE WITH MANY LAYERS

Construction:Strands(12+6+1)
Rope Fiber Core (Wire Core)

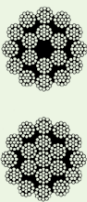
Table with columns: ART.NO., Rope Dia, Minimum Breaking Load of Rope (KN), and Approx Weight. Rows include SWR1301 to SWR1317.



18X19 W NO SPINNING STEEL WIRE ROPE WITH MANY LAYERS

Construction:Strands(6+6+6+1) Warrington
Rope Fiber Core (Wire Core)

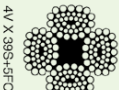
Table with columns: ART.NO., Rope Dia, Minimum Breaking Load of Rope (KN), and Approx Weight. Rows include SWR1401 to SWR1406.



4 STRAND FLAT NO-ROTATING WIRE ROPE,ungalvanized

Construction:Strands(15+15+9+FC)
5 Fiber Cores

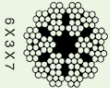
Table with columns: ART.NO., Rope Dia, Minimum Breaking Load of Rope (KN), and Approx Weight. Rows include SWR1501 to SWR1506.





STEEL WIRE ROPE FOR LOCK ,galvanized

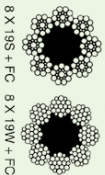
Construction:(6X3x7)



ART.NO.	Rope Dia	Minimum Breaking Load of Rope (KN)			Wire Weight of Zinc Coating	Approx Weight
		1670Mpa	1870Mpa	1770Mpa		
SWR1601	6.0	14.87	16.85	16.85	20.00	8.84
SWR1602	6.4	15.88	17.78	17.78	20.00	9.44
SWR1603	7.0	19.92	22.66	22.66	20.00	12.03
SWR1604	7.5	21.42	23.98	23.98	20.00	12.72
SWR1605	7.7	23.86	26.72	26.72	30.00	14.18
SWR1606	8.0	26.44	29.61	29.61	30.00	15.71
SWR1607	8.5	29.15	32.64	32.64	30.00	17.32
SWR1608	9.0	32.00	35.83	35.83	30.00	19.01
SWR1609	9.5	34.97	39.16	39.16	30.00	20.78
SWR1610	10.0	38.08	42.64	42.64	30.00	22.62
SWR1611	10.5	42.98	48.13	48.13	40.00	25.54
SWR1612	11.0	47.16	53.96	53.96	40.00	28.63
SWR1613	11.5	51.83	58.04	58.04	40.00	30.29
SWR1614	12.0	57.53	64.42	64.42	40.00	34.18

8X19 WIRE ROPE FOR ELEVATORS

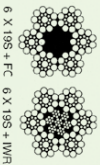
Construction:Strands(9+9+1)Seale,(6/6+6+1)Warrington



ART.NO.	Rope Dia	Minimum Breaking Load of Rope (KN)						Approx Weight					
		1470Mpa	1570Mpa	1670Mpa	1770Mpa	1870Mpa	1870Mpa	1870Mpa	(kg/100m)				
SWR1701	10	43.07	50.84	46.00	48.90	57.70	51.90	61.20	54.70	64.70	34.60	33.40	42.20
SWR1702	11	52.06	61.52	55.60	59.20	69.70	62.70	74.10	66.20	78.20	41.90	40.40	51.10
SWR1703	12	61.98	73.22	66.20	70.40	83.20	74.60	88.10	78.90	93.10	49.90	48.00	60.80
SWR1704	13	72.75	85.95	77.70	82.60	97.60	87.60	103.00	92.50	109.00	58.50	56.40	71.30
SWR1705	14	84.36	99.25	90.00	95.90	113.00	101.00	120.00	107.00	126.00	67.90	65.40	82.70
SWR1706	16	5/8	109.55	130.15	117.00	138.00	125.00	147.00	140.00	165.00	88.70	85.40	108.00
SWR1707	18	11/16	139.51	183.52	149.00	176.00	158.00	187.00	177.00	209.00	112.00	108.00	137.00
SWR1708	20	13/16	172.28	233.18	184.00	217.00	195.00	231.00	207.00	244.00	139.00	133.00	168.00

6X19 S WIRE ROPE FOR ELEVATOR STOPPING,galvanized

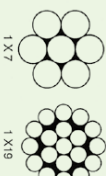
Construction:Strands(9+9+1)Seale
Rope Fiber Core (Wire Core)



ART.NO.	Rope Dia	Minimum Breaking Load of Rope (KN)			Approx Weight	
		1770Mpa	1870Mpa	1960Mpa	(kg/100m)	(kg/100m)
SWR1801	5	15.70	16.60	17.40	9.20	9.20
SWR1802	6	21.00	21.30	22.10	13.20	13.20
SWR1803	8	37.40	42.70	44.50	23.50	23.50

STEEL WIRE ROPES FOR AERONAUTICAL USE-SINGLE STRAND STEEL WIRE ROPE

Construction:(1X7)



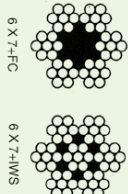
ART.NO.	Diameter (mm)	Wire	Nominal Tensile Strength (Mpa)	Minimum Breaking Load of Rope (KN)	Approx Weight (kg/100m)
SWR1901	0.7	0.24	1870	0.54	0.30
SWR1902	1.0	0.34	1870	1.08	0.60
SWR1903	1.5	0.50	1770	2.18	1.20
SWR1904	1.8	0.60	1770	3.15	1.80
SWR1905	2.0	0.65	1770	3.70	2.10

Construction:(1X19)

ART.NO.	Diameter (mm)	Wire	Nominal Tensile Strength (Mpa)	Minimum Breaking Load of Rope (KN)	Approx Weight (kg/100m)
SWR2001	1.0	0.20	1870	1.01	0.60
SWR2002	1.2	0.24	1770	1.37	0.90
SWR2003	1.4	0.28	1770	1.86	1.20
SWR2004	1.7	0.34	1770	2.74	1.70
SWR2005	2.0	0.40	1770	3.81	2.40
SWR2006	2.5	0.50	1770	5.94	3.70
SWR2007	3.0	0.60	1670	8.07	5.40

STEEL WIRE ROPES FOR AERONAUTICAL USE

Construction:Strands(6+1)
Rope Fiber Core (Wire Core)



ART.NO.	Diameter (mm)	Wire	Nominal Tensile Strength of Wire (Mpa)	Fiber Core-The Minimum Breaking Load of Rope (KN)	Wire Core -The Minimum Breaking Load of Rope (KN)	Fiber Core Approx Weight (kg/100m)	Wire Core Approx Weight (kg/100m)
SWR2101	1.58	0.17	1870.00	1.57	1.83	1.01	1.09
SWR2102	1.70	0.19	1870.00	1.95	2.23	1.26	1.37
SWR2103	1.80	0.20	1870.00	2.28	2.53	1.40	1.50
SWR2104	2.15	0.24	1870.00	3.28	3.65	2.00	2.20
SWR2105	2.50	0.28	1870.00	4.47	4.97	2.70	3.00
SWR2106	3.05	0.34	1870.00	6.23	7.32	4.00	4.40
SWR2107	3.60	0.40	1870.00	8.69	10.14	5.50	6.20
SWR2108	4.10	0.45	1770.00	10.40	13.22	7.00	7.95
SWR2109	4.50	0.50	1770.00	12.58	14.98	8.70	9.60
SWR2110	5.40	0.60	1670.00	17.46	20.35	12.50	13.80