

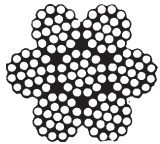
6x19 CLASS

PREFORMED STAINLESS STEEL WIRE ROPE I.W.R.C. - TYPE 302/304

FEDERAL SPECIFICATION

RR-W-410, Latest Amendment, Type I, Class 2

APPROX. WEIGHT PER 100 FT.	MINIMUM BREAK STRENGTH IN LBS.	PART NUMBER	DIAM IN INCHES
35.6	16,300	SW 4362506	7/16
45.8	22,800	SW 5062506	1/2
59	28,500	SW 5662506	9/16
71.5	35,000	SW 6262506	5/8
92.2	49,600	SW 7562506	3/4
143	66,500	SW 8762506	7/8
187	85,400	SW 1062506	1
240	106,400	SW 1162506	1-1/8
290	129,400	SW 1262506	1-1/4



6x37 CLASS

PREFORMED STAINLESS STEEL WIRE ROPE I.W.R.C. - TYPE 302/304

FEDERAL SPECIFICATION

RR-W-410, Latest Amendment, Type I, Class 3

APPROX. WEIGHT PER 100 FT.	MINIMUM BREAK STRENGTH IN LBS.	PART NUMBER	DIAM IN INCHES
6.5	3,000	SW 1863713	3/16
10	5,400	SW 2563713	1/4
18	8,300	SW 3163713	5/16
24	11,700	SW 3763713	3/8
33	15,800	SW 4363713	7/16
43	20,400	SW 5063637	1/2
54	25,600	SW 5663637	9/16
67	31,400	SW 6263637	5/8
96	44,400	SW 7563637	3/4
131	59,700	SW 8763637	7/8
170	77,300	SW 1063637	1
216	96,600	SW 1163637	1-1/8
266	118,400	SW 1263637	1-1/4