

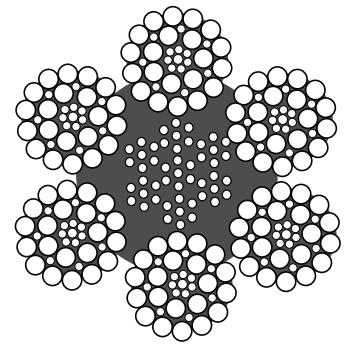
6x37 Class



6x31WS (12/6 & 6/6/1) | 6x36WS (14/7 & 7/7/1)

Ropes of this class provide greater flexibility and resistance to abrasion while maintaining strength.

- Flexibility and wear resistance.
- Combination of larger and smaller outer wires helps extend service life in bending applications.



Diameter (in)	Diameter (mm)	Weight (lb/ft)	Minimum Breaking Force (tons for 2000 lbs)	
			EIPS 1960	EEIPS* 2160
3/8	9.5	0.26	7.55	8.30
7/16	11.1	0.35	10.2	11.2
1/2	12.7	0.46	13.3	14.6
9/16	14.3	0.59	16.8	18.5
5/8	15.9	0.72	20.6	22.7
3/4	19.1	1.04	29.4	32.4
7/8	22.2	1.42	39.8	43.8
1	25.4	1.85	51.7	56.9
1 1/8	28.6	2.34	65.0	71.5
1 1/4	31.8	2.89	79.9	87.9
1 3/8	34.9	3.50	96.0	106
1 1/2	38.1	4.16	114	125
1 5/8	41.3	4.88	132	146
1 3/4	44.5	5.67	153	169
1 7/8	47.6	6.50	174	192
2	50.8	7.39	198	217
2 1/8	54.0	8.35	221	244
2 1/4	57.2	9.36	247	272
2 3/8	60.3	10.4	274	302
2 1/2	63.5	11.6	302	332

Available as Standard

Lay Type		
Regular	Lang	Alt
●		

Lay Direction	
Right	Left
●	

Finish	
BRT	GALV
●	

Grade	
EIPS	EEIPS
●	

*EEIPS made to order.
Contact your local representative for availability.

Standard Lubricants

LUBE - A | Our lightest standard lube for enhanced handling.

LUBE - B | Excellent lubricity and corrosion protection.

LUBE - C | Heavy lube designed to give extra lubrication, corrosion protection, enhanced durability, and reduced wear and heat generation.

LUBE - D | Heavy C lube that is also applied at stranding process. Creates heaviest standard coat available for elevated heat and winter conditions.

SPECIAL LUBES | Specialty lubes available upon request.

