

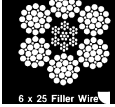




# GALVANIZED WIRE ROPE

GENERAL PURPOSE - Korean

6X19 Class Extra Improved Plow Steel, IWRC

6X19 GALV EIPS IWRC	Diameter In Inches	Net price per foot*	Nominal Breaking Strength- Pounds**	Approx. Weight- Pounds Per Foot	Diameter In Inches
  	5/16		9,480	.18	5/16
	3/8		13,600	.26	3/8
	7/16		18,360	.35	7/16
	1/2		24,000	.46	1/2
	9/16		30,200	.59	9/16
	5/8		37,000	.72	5/8
	3/4		53,000	1.04	3/4
	7/8		71,600	1.42	7/8
	1		93,000	1.85	1
	1-1/8		117,000	2.34	1-1/8
	1-1/4		143,800	2.89	1-1/4
	1-3/8		172,800	3.50	1-3/8
	1-1/2		206,000	4.16	1-1/2
	1 5/8		238,000	4.88	1 5/8
	1 3/4		276,000	5.67	1 3/4
	1 7/8		314,000	6.50	1 7/8
	2		356,000	7.39	2

**MATERIAL MANUFACTURED TO FED SPEC RR-W-410D TYPE I CLASS 2**

**\*\* FOR DRAWN GALVANIZED ROPES USE BRIGHT ROPE STRENGTH**

Galvanized wires add corrosion resistant characteristics to the wire rope. The wire can be either hot dipped after drawing or drawn galvanized. The hot dipped wires add additional zinc to the coating allowing for greater protection. While the drawn galvanized wires have a higher breaking load, equal to that of bright finish, or self colored wires.

Galvanized rope is very popular whenever exposure to the elements is required, particularly for working ropes along coastlines and aboard ship.