

Materials



Strand Core is your wire rope, cables and strand supplier of choice, manufacturing in various alloys and grades.

Galvanized

Zinc coated Carbon Steel offers minimal corrosion resistance. Material remains ductile over long periods of use. It typically has a higher breaking strength compared to stainless materials.

302/304 Stainless

302/304 is the most common grade of stainless steel. It provides good corrosion resistance.

316 Stainless

316 stainless steel is used widely in the medical and food preparation industries. It offers very good resistance to corrosion.

Other Materials

Our Parent Company—CWI—offers many other material grade options including but not limited to Stainless, Nickel, Copper, Brass, Inconel and Monel. Please ask us for special material grade requirements.

Bright Basics

Bright Basics is a general purpose wire that is ideal for a broad variety of industrial and commercial uses.

IPS, EIPS, EEIPS

IPS-Improved Plow Steel, EIPS Extra Improved Plow Steel, EEIPS Extra Extra Improved Plow Steel. Very resistant to wear and high in tensile as you “improve” mechanical properties.

Phos Bronze

Phos bronze is a brass alloy that is tin coated. It is commonly used in the electrical industry.



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