

## STAINLESS STEEL LASHING WIRE

Widely used throughout North America on overhead telephone and cable television lines, lashing wire binds and supports the signal carrying cables. Other wire uses are in the fabrication of pole line hardware.

### Grades of Lashing Wire

#### Type 430

Type 430 is a magnetic thermally non-hardening ferritic stainless steel alloy containing about 17% chromium with no nickel or molybdenum rendering it susceptible to corrosion attack. It should not be installed in corrosive industrial environments or in areas where chloride condensate exist. Storage of this alloy in a dry atmosphere is recommended.

#### Type 302

Type 302 is an austenitic, non-magnetic and thermally non-hardening stainless steel. Corrosion and oxidation resistance is provided by the 17% minimum chromium and the 8% minimum nickel content.



#### Type 316

Type 316 is also an austenitic, non-magnetic and thermally non-hardening stainless steel. In comparison to type 302, the nickel content is increased from 8% minimum to 10% minimum, and with the addition of up to 3% molybdenum makes its corrosion resistance superior to type 302.

**On special request we can supply type 317 which contains 3-4% molybdenum and offers even greater resistance to corrosion.**

## Sales Inquiries:

USA: 1-866-698-7811  
1552 Caskey Road, Lancaster, South Carolina, USA, 29720  
Canada: 1-800-265-9664  
1 Erinville Drive, Erin, Ontario, Canada, N0B 1T0

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NORTH AMERICA'S LEADER IN STAINLESS STEEL AND NICKEL ALLOY WIRES