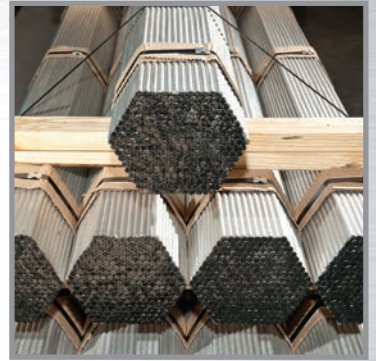


KAISER ALUMINUM

Wire & Rod Products



In 2010, Kaiser Aluminum acquired the Nichols Wire 250,000 square foot manufacturing facility and assets in Northern Alabama. The facility is recognized as the world's largest, as well as leading manufacturer of bare mechanical alloy wire products. The plant also produces small diameter Aluminum rod for various applications.

Markets are serviced through direct sales to OEM's and indirect sales through processors and distributors. Our broad product range services an active export market. End use markets include transportation, aerospace, marine, building/construction, consumer durables and electrical.

The Quality Assurance Systems and Programs are based on the conditions and quality system requirements stated by ISO 9001 : 2015.

Products

- Round Drawn Wire & Rod
- Cold Heading Wire
- Screw Machine Stock
- Straight Lengths
- Weaving Wire
- Closure Wire
- Nail & Staple Wire
- Shaped Wire
- Fine Wire
- Spring Wire



Aluminum Wire & Screw Machine Stock

- Aluminum Wire
- Cold Drawn Rod
- Screw Machine Stock
- Special Shapes

Packaging

- Coils
- Reels
- Spools
- Bundles
- Wood Boxes
- Fiber Boxes
- Stem Packs

Most Popular Alloys

- 1100
- 1350
- 2011
- 2014
- 2014A
- 2017
- 2024
- 2117
- 2219
- 2224
- 3003
- 4032
- 5052
- 5056
- 5154A
- 6053
- 6061
- 6201
- 6951
- 7050
- 7075
- 7175
- 7178

*Some alloys may require truckload minimums.
Other alloys may be available upon request.

Size Ranges

Coiled Round Wire: .025" DIA thru .75" DIA

Straight Length Rounds: .125" DIA thru .75" DIA

Straight Length Squares: .187" DAF thru .50" DAF

Straight Length Hexes: .187" DAF thru .5625" DAF

Straight Lengths: 12' Standard

(6" to 14' available)

Shipping Tolerances per Item

499 LBS or less +/-20%

500- 3,499 LBS +/-10%

3,500 - 9,999 LBS +/-8%

10,000 LBS or more +/-5%

Our products are engineered to consumer requirements.

KAISER ALUMINUM

1547 Helton Drive • Florence, Alabama 35630
sales@kaiseraluminum.com
www.kaiseraluminum.com

Wire & Rod Products