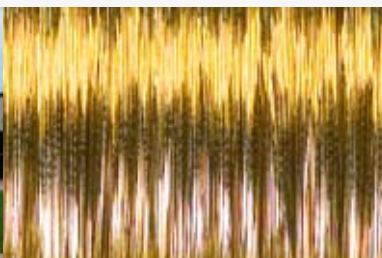




## Luvata Appleton Unsurpassed Copper Alloy Wire

Luvata Appleton is the world's leading fully-integrated producer of copper alloy wire. With the technical capabilities to provide customers with solutions to improve their performance, Luvata Appleton is recognized as a leader in quality and innovation and is the supplier of choice for demanding applications including: Alkaline Batteries, Electronics, Ammunition, Welding, Copper Infiltration, Cold Heading and Resistance Wire.

In addition to comprehensive product expertise, Luvata's fully integrated processing gives our customers the added advantages of improved logistics and quicker cycle times. Luvata offers the fullest product range of alloys, sizes and shapes available with packaging options capable of fulfilling all customer requirements.



### **About Luvata**

Luvata is a world leader in metal fabrication, component manufacturing and related engineering and design services. We are committed to partnering with our customers to help them increase their competitiveness. Our products and services enable our customers to improve operational efficiency, improve products and reduce tied-up capital. Because we focus on our customers' results and are unfailingly reliable, we are the partner on which our customers base their future development.



### Luvata Appleton Capabilities

Luvata Appleton is located in Northern Wisconsin, with two manufacturing facilities totaling over 250,000 sq. ft. With state of the art manufacturing and laboratory equipment, a skilled and dedicated work force, and an unsurpassed technical staff, Luvata Appleton can custom tailor a product to meet the most demanding applications.

### Alloys Produced

Brasses	C210, C220, C230, C226, C230, C240, C260, C270, C280
Phosphorous Bronzes	C501, C507, C509, C510, C519, C521
Aluminum Bronzes	C610, C618, C634
Silicon Bronzes	C649, C651, C653, C655, C656
Tin Brasses	C411, C420, C436
Cupro Nickels	C702, C7026, C705, C706, C711, C725
High Copper Alloys	C189, C194, C195
Nickel Silvers	C735, C740, C743, C745, C752, C754, C754, C760, C762, C764

### Size Range

0.012" to 1.000" depending on shape.

### Shapes Available

Round, Square, Rectangular and Specials.  
Serration available on Square and Rectangular wire.

### Plating

Tin-plating over either bare wire or with a Nickel or Copper undercoat.

