



**Aluminum**

EC, 1100, 1199, 5056, 6061

**Beryllium Copper**

**Brass Alloys** 260, 270

**Bus Wire** Tinned and Bare

**Copper Wires** 101, 102, 110

**Copper Clad Aluminum**

**Copper Clad Steel**

**Dumet** Bare, Plated

**Gold** to 99.99% Pure

**High Temperature Wire**

**Inconel®**

**Kovar**

**Litz Wire** Served and Unserved

**Lockwire** MS20995

**Magnet Wire**

All sizes to 56 AWG,  
NEMA MW 1000, JW 1177B,  
IEC 60317, 105 - 240°C, Colors,  
Half Sizes, Bondable Wires,  
Copper, Aluminum and  
Special Conductors

**Monel®**

**Microsquare™ Magnet Wire**

Miniature Square and Rectangular  
Smaller than 14 AWG

**Multifilar® Magnet Wire**

2 - 20 Conductors, 16 - 52 AWG,  
Parallel Bonded, Color Coded

**Nickel** 200, 201, 205, 270

**Phosphor Bronze**

**Plated Wire and Ribbon**

Gold, Silver, Nickel, Tin, Copper,  
Tin/Lead Solder, Cadmium

**Platinum** to 99.99% Pure

**Platinum Alloys**

**Resistance Alloys**

Nickel-Chrome, Copper-Nickel,  
Nickel-Iron, Manganin

**Silver** to 99.99% Pure

**Stainless Steel** 302, 304, 316, 321

**Teflon Magnet Wire**

**Tungsten**

**Twistite™ Magnet Wire**

16 to 52 AWG

Up to 33 TPI ±1%

Up to 10 Colors in Some Sizes

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