



STRENGTHS

- DIAMETER OFFERINGS FROM .005" TO .500"
- PACKAGING FROM 5 - 50 LB. SPOOLS / 100 - 500 LB. REELS / 5 - 2,000 LB. COILS / BOXED STRAIGHT - CUT LENGTHS FROM 1/2" TO 144"
- TEMPERED WIRES RANGING FROM ANNEALED SOFT TO H10 (EXTRA SPRING)
- ORDER SIZES FROM 10 lbs. TO TRUCK LOAD
- ISO CERTIFIED
- MEMBER WAI / NAMM ASSOCIATIONS
- RoHS / DFARS MATERIAL AVAILABLE

CAPABILITIES / OFFERINGS

- PRODUCTION CAPABILITIES INCLUDE DRAWING / ANNEALING / PLATING / CUT LENGTHS
- WIRES AVAILABLE IN ROUND, SQUARE, FLAT, OR SHAPED CONFIGURATIONS
- STOCKING (MANUFACTURE & RELEASE) PROGRAMS AVAILABLE FOR QUALIFYING REQUESTS
- TRIAL PROTOTYPE PROGRAMS AVAILABLE FOR CERTAIN ALLOYS / SIZES
- BLIND DROP-SHIP ORDERS PROCESSED

 **Millard Wire**
and Specialty Strip Company



MARKETS SERVED

CURRENT MARKETS WHERE MILLARD WIRE PRODUCTS ARE FOUND

- SPRING
- FASTENER
- SPECIALTY LAMP / LIGHTING
- AUTOMOTIVE
- PLATING
- MEDICAL
- ACOUSTIC GUITAR STRING WRAP WIRE
- INDUSTRIAL
- JEWELRY
- FISHING

**449 WARWICK INDUSTRIAL DRIVE
WARWICK, RI 02886**

**PHONE: 401-737-9330
FAX: 401-737-9340**

WWW.MILLARDWIRE.COM

MILLARD WIRE & SPECIALTY STRIP

Since 1996, Millard Wire & Specialty Strip Company has been driven to continuously improve its performance and expand its capabilities to better meet the needs of our customers. Millard offers a wide variety of wire shapes, sizes and tempers. Our wire products can be shipped in standard coil, spool or reel packaging as well as specialized cut-to-length boxed finished products. Millard's extensive inventory capabilities allows us to offer stocking and drop-ship programs. Millard Wire is proud to offer our customers a one-stop shopping opportunity for all of their non-ferrous & specialty wire needs.

ALLOYS OFFERED

CDA 100 SERIES

101 – 99.99% - COFC
102 – 99.95% - NON-CERT OFC
110 – 99.9% - ETP
122 – Phos. Deoxidized Cu.
145 – Tellurium
162 – Cadmium Cu
172 – Beryllium Cu
180 – Resistance Wire
182 – Chromium Cu
1815 – Chromium Zirconium Cu
Also: 187 / 189 / 191 / 194 / 197

CDA 200 SERIES

210 – 95/5 Gilding Bronze
220 – 90/10 Commercial Bronze
226 – Jewelry Bronze
230 – 85/15 Red Brass
240 – 80/20 Low Brass
260 – 70/30 Cartridge Brass
270 – Yellow Brass

CDA 300 SERIES

314 – Leaded Commercial Bronze
316 – Hi-Strength Leaded Bronze
340 – Med. Leaded Brass
353 – Hi Leaded Brass
Also: 350 / 360 / 377 / 385

CDA 400 SERIES

425 – Bearing Bronze
462 – Naval Brass – 63.5%
464 – Naval Brass (uninhibited)

CDA 500 SERIES (Phosphor bronze)

507 – 510 – 511 – 519 – 520 – 521 – 524 – 544

CDA 600 SERIES

647 – Silicon Bronze
651 – Low Silicon Bronze
655 – High Silicon Bronze
688 – Copper alloy

CDA 700 SERIES

7026 – CuNi
706 – CuNi10%
745 – NiSil10%
752 – NiSil18%
757 – NiSil65-12
792 – Leaded NiSil
Also: 700 / 715 / 718 / 725 / 751 / 754 / 760 / 770 / 79860

NICKEL ALLOYS

N200 / N201 / N205 / INCONEL® / MONEL®

SPECIALTY ALLOYS

8% NPS / GREEN (LEAD FREE) BRASS
2% & 5% SILVER PLATED COPPER

