

Manufacturing Locations



CENTRAL WIRE INDUSTRIES UK LTD

UNITED KINGDOM

Rotherham
Primrose Park, Greasbrough Rd,
Rotherham, South Yorkshire
S60 1RH
+44-(0)-1709-37-6625

UNITED STATES

South Carolina
1-803-283-3353
1552 Cedar Pines Lake
Rd.
Lancaster, SC

Connecticut
800-533-5667
16B Mashamoquet Rd.
Pomfret Center, CT

California
1-951-657-2105
2500 South "A" St.
Perris, CA

Florida
800-321-5667
901 Industrial Blvd.
Naples, FL

Illinois
1-800-435-8317
6509 Olson Rd.
Union, IL

800-983-9926
5881 Commerce Rd.
Milton, FL

Arkansas
1-870-382-2980
1020 Highway 65
South
Dumas, AR

Indiana
800-275-5408
400 State Highway 212
Michigan City, IN

Texas
1-800-325-5861
18430 Kieth Harrow
Blvd.
Houston, TX

CANADA
Alberta
1-613-267-3752
162-5255 McCall Way
NE
Calgary, Alberta

Wisconsin
1-920-926-0609
1795 South Hickory St.
Fond Du Lac, WI

Ontario
1-613-267-3752
1 North St.
Perth, Ontario

**Global Experts in
Stainless Steel and
Nickel Alloy Round
& Profiled Wires**

Profiled Wire
Round Wire
Slickline
Spring Wire
Copper Alloys
Nickel Alloys
Stainless Steel
Duplex
Super Duplex
X-750, 718
17-7PH

Scan for profiled,
round, spring
and slickline
wire product
information and
industry-leading
blog entries.



CWI is a Market Leader in Wire Manufacturing

Alloy	Material No.	Specifications
302	1.4310	EN10270-3 / BS EN ISO 6931-1, BS2056, ASTM A 313
316L	1.4404	EN10270-3 / BS EN ISO 6931-1, BS2056, ASTM A 313
316ti	1.4571	EN10270-3 / BS EN ISO 6931-1
601	2.4851	ASTM B166
625	2.4856	AMS 5666, ASTM B446, (NACE MR 0175)
C4	2.4610	AMS 5665, AMS 5687
C276	2.4819	ASTM B574, ASTM B575, ASTM B619, ISO 15156-3 (NACE MR 0175)
17/7PH	1.4568	EN10270-3 / BS EN ISO 6931-1, AMS 5678, BS2056, ASTM A 313
600	2.4816	AMS 5665, AMS 5687
718	2.4668	AMS 5662, AMS 5663, AMS 5832, AMS 5962, ISO 15156-3 (NACE MR 0175)
X-750	2.4669	AMS 5667, AMS 5671, AMS 5698 (No 1 Spring Temper), AMS 5699 (Spring Temper), ISO 15156-3 (NACE MR 0175)
825	2.4858	ASTM B425, (NACE MR 0175)
Alloy 400	2.4360	AMS 4730, ASTM B164, (NACE MR 0175)
And more!		

Typical Shapes: Wedge / Squares / Oval / Half Round / Tapers "T" Sections / Flat / Rectangle / I-Beams / Specials

Size: 1.25 mm-160.00 mm (0.049"- 6.3")

Cross Sectional Area

Ø Size: 0.80mm to 20.00mm (0.031"-0.787")

Available Grades:

- 300 series stainless
- 400 series stainless
- Duplex / Super Duplex
- Nickel Alloys
- Brass / Copper
- Carbon / Alloy Steels

Finish: Bright / Clean

Packaging:

- Coils 5 kgs - 1200 kgs (10 lbs - 2650 lbs)
- Spools 5 kgs - 1200 kgs (10 lbs - 2650 lbs)
- Lengths 50mm - 6500mm (4" - 256")

Custom made to your specific requirements or to industry standard specifications such as BE/BS, ASTM, AMS and NACE.

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