Your Interconnect Solution Company.

Wire, Cable and Harnesses

BRILLIANT DESIGN
ENGINEERING & MANUFACTURING
CAPABILITIES
INNOVATIVE SOLUTIONS

whitneyblake.com | 1-800-323-0479 | sales@wblake.com
Need expertise in wire, cable, and harnesses?

You’ve found it all at Whitney Blake.

We design, assemble and manufacture both custom and standard wires, cables, cords, and harnesses. We manage projects across the entire supply chain, from initial design through manufacturing to the marketplace. We deliver the performance you need and solve the challenges you face, with standard and custom components and assemblies you can depend upon.

With an industry-wide reputation built over 100 years for quality wire, cable, and harnesses, we are your source.

Services & Solutions

Custom Solutions & Design
- Cable & Harness Assembly
- Custom Cables
- Innovation Engineering
- Research & Development

Precision Contract Manufacturing & Testing

Project Management
Inventory Management

“Our customers want us to approach them with new ideas. They want us to be a partner with them, become involved in finding solutions and become a leader in their supply chain. We don’t sit back and wait for the right moment. We continually innovate, turn failures into stepping stones and build on our successes.”

- Sheldon Scott
President/CEO

Products

Retractable Coil Cords
Neoprene Coil Cords
High Temperature Cables
Harsh Environment Connectors & Cables
Cable & Harness Assembly
Fine Wire

Whitney Blake Brands

Heat & Flame Resistant Cables
Fire-Tuff
Harsh Environment Connectors
Tuff-Seal
Retractable Coil Cords
Koiled Kords

Moisture resistant connectors that withstand harsh environmental hazards such as water, dirt, chemicals, hospital fluids, salt and more.

Whitney Blake’s Fire-Tuff is the industry’s first and only 500°F fire-rated flexible cable and cord.

Visit our website for videos, case studies, additional charts, quote request and more.
Whether you are an OEM or distributing wire and cable products, our in-stock Coiled Cords deliver product consistency and reliability right off the shelf. Imagine an application...we just might have an in-stock Coiled Cord waiting for it. If we don’t, we can custom build to meet your requirements in record time.

LIGHT TO HEAVY DUTY
Light Handtools, Home Appliances, Lamps, Pendant Controls, Portable Lights, Garage Doors, Machine Tools, Cranes, Hoists

COMMUNICATIONS & ELECTRONICS
Microphones, Handsets, Cellular Phones, Computers, Bar Code Scanners, Static Control, Headsets, Medical Equipment, Battery Chargers, Test Leads, Probes

INSULATION MATERIALS
Thermoset: EP, Natural Rubber, Neoprene, SBR. Thermoplastic: PVC, Hytrel®, TPR, Teflon®, Nylon®, Polyethylene, Polypropylene

SHIELDING MATERIALS
Spiral copper strand, flattened wire and tinsel, Aluminum/Mylar® foil wrap; Available with or without drain wire; Bare, tin plated or silver plated; Semi-conductive PVC

JACKETING MATERIALS
Thermoset: EP, Natural Rubber, Neoprene, SBR. Thermoplastic: PVC, Polyurethane, TPR/TPE, Polypropylene

TERMINATION CAPABILITIES
Molded-on or mechanical connectors, Conductors stripped and tinned Blades, spades and ring terminals

Manufacturing custom wire and cable harness assemblies for over 25 years, we cater to industries such as machine tool OEM’s, manufacturers of medical equipment, and alternative energy product manufacturers. We have set ourself apart by delivering quality wire and cable assemblies that meet or exceed our customers stringent standards of performance. We stock a wide variety of wire, cable, terminals and connectors to reduce your lead time and maintain quick turn-around.

PRODUCTS
• Discrete Wire & Multi-conductor Cables • D-Sub Cables • Flat Ribbon Cables • Power Cords
• Harness • Large Wire Groups • Custom Assemblies • Medical Equipment • EMS
• Custom Specified Cables and Wire Harness for Industrial Communications & Telecom
### LIGHT DUTY / TYPE: SVO

- **Neoprene Jacket**
- **300 V Cord**
- **UL Listed**
- **CSA Certified**

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>AWG SIZE</th>
<th># COND.</th>
<th>UL TYPE</th>
<th>STRAND</th>
<th>MAX. VOLT</th>
<th>AMPS</th>
<th>TEMP. RATING</th>
<th>CORD O.D.</th>
<th>RET. LGTH. FT.</th>
<th>PRIMARY COND. COLOR</th>
<th>COL. O.D.</th>
<th>LBS / CORD</th>
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### MEDIUM DUTY / TYPE: SJOW

- **Neoprene Jacket**
- **300 V Cord**
- **CUL Listed**
- **CSA Certified**

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<th>AWG SIZE</th>
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### HEAVY DUTY / TYPE: SOW

- **Neoprene Jacket**
- **600 V Cord**
- **CUL Listed**
- **CSA Certified**

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<td>BK, W</td>
<td>.191</td>
<td>.75</td>
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### FEATURES OF WHITNEY BLAKE RETRACTILE CORDS:

- Stranded, bare copper conductors separator over conductors
- Color-coded rubber insulation
- Separator over core
- Neoprene® jacket overall 60°C (140°F), W Rated 90°C
- Ends: Six-inch blunt cut
- Surface printed for identification where applicable

### NOTES:
(for these 3 charts)

- UL Style 4329 as appliance wiring. Not CSA Certified.
- ** Not listed by UL or CSA Certified
- *** Rubber Jacket
COMMUNICATION CORDS - UNSHIELDED COMPONENTS

- Neoprene Jacket
- Conductors are #23 AWG tinned soft copper
- 300 volts maximum working voltage
- 1 ampere allowable current capacity
- 2 ft. retracted / 10 ft. extended
- 60°C continuous service temperature

<table>
<thead>
<tr>
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<th>MAX. AMP</th>
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<th>EXTEND LGTH. FT.</th>
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<td>.75</td>
<td>2</td>
<td>10</td>
<td>.4</td>
<td></td>
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</tbody>
</table>

COMMUNICATION CORDS - SHIELDED COMPONENTS

- Neoprene Jacket
- Conductor code is white (green with 4 conductor)
- Unshielded color codes are black & red

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>AWG SIZE</th>
<th># COND.</th>
<th>UL TYPE</th>
<th>STRAND</th>
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<th>MAX. AMP</th>
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<th>COIL O.D.</th>
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<td>0 pairs</td>
<td>19/38</td>
<td>-40C to +85C</td>
<td>.240&quot;</td>
<td>24&quot;</td>
<td>10&quot;</td>
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<td>.8&quot;</td>
<td>0.81</td>
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RETRACTIBLE TEST LEADS - 1000V

- Black or red jacket overall
- Stranded, tinned soft copper
- 1 ft. retracted / 5 ft. extended
- Use as test leads when retractable properties are desirable
- Resistant to water, acids and alkalies

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>AWG SIZE</th>
<th># COND.</th>
<th>UL TYPE</th>
<th>STRAND</th>
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<th>MAX. AMP</th>
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<td>-</td>
<td>41/36</td>
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<td>.165</td>
<td>n/a</td>
<td>.62</td>
<td>1 R</td>
<td>5 R</td>
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<td>.165</td>
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<td>.62</td>
<td>1 R</td>
<td>5 R</td>
<td>.1</td>
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</table>

MINIATURE CORDS

- UL approved
- AWM Style 20013
- 30 V Cord, 60C
- PVC Jacket
- 2 ft. retracted / 10 ft. extended

<table>
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<th>PART NUMBER</th>
<th>AWG SIZE</th>
<th># COND.</th>
<th>UL TYPE</th>
<th>STRAND</th>
<th>MAX. VOLTAGE</th>
<th>MAX. AMP</th>
<th>TEMP. RATING</th>
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CUSTOMIZATION OPTIONS

- Custom lengths available, up to 10 ft. retracted / 50 ft. extended, upon request
- Custom tangent lengths also available upon request

Reach out to us today for a quote - we look forward to supporting your project needs.
### MEDIUM DUTY ELASTOMER / TYPE: SJEOW

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>AWG SIZE</th>
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<th>UL TYPE</th>
<th>STRAND</th>
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<th>LBS / WIND</th>
<th>NOTES</th>
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### HEAVY DUTY ELASTOMER / TYPE: SEOW

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<th>LBS / WIND</th>
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**Thermoplastic Elastomer Jacket** • **300 V Cord** • **UL Listed** • **CUL Listed** • **Outdoor Usage**

- **Thermoplastic Elastomer Jacket** • **600 V Cord** • **UL Listed** • **CUL Listed** • **Outdoor Usage**

Reach out to us today for a quote - we look forward to supporting your project needs.

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**Elastomer Cords**:  
Elastomer coiled cords offer great flexibility in use, ranging from medical equipment to communication products.

Each design features a strong, yet flexible thermoplastic elastomer jacket and are UL and CUL listed for outdoor use.

Medium (SJEOW) and Heavy Duty (SEOW) varieties include multiple length options and sizes based on your project requirements.

Reach out to us today for a quote - we look forward to supporting your project needs.
Reach out to us today for a quote - we look forward to supporting your project needs.

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**ANSI/TIA/EIA 568-B CAT5e**

<table>
<thead>
<tr>
<th>PART NUMBER</th>
<th>AWG</th>
<th>COND.</th>
<th>STRAND</th>
<th>TEMP. RANGE</th>
<th>CABLE RATING</th>
<th>RET. LENGTH</th>
<th>AXIAL COIL</th>
<th>END LENGTH (x2)</th>
<th>O.D.</th>
<th>CORD LENGTH</th>
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<tbody>
<tr>
<td>4-7433-01-95</td>
<td>26</td>
<td>4 pairs</td>
<td>19/38</td>
<td>-40C to +85C</td>
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**WHITNEY BLAKE**

**CAT5e RETRACTABLE COILED CORD**

Construction consists of 4 balanced twisted unshielded pairs with flexible 26 AWG conductors and a durable polyurethane outer jacket.

Electrical performance complies with CAT5e Telecommunications Cabling Standard ANSI/TIA/EIA-568-B.

Excellent coil memory and meets electrical performance specifications after 40,000+ plus extension cycles at room temperature.

Meets Cat5e after 20,000 bend flex cycles when tested in accordance with ASTM 4565.

Withstands tight bend radii exceeding 5,000 rigorous bend flex cycles when flexed over a 1/4" diameter rod.

Withstands temperature extremes of -40C to +85C.

Meets electrical performance specs after thermal shock conditioning according to UL 758 followed by 15,000+ extension cycles.

Low temperature flexibility. Complies with UL 758 cold bend test at -40C

Flame retardant UL 94 V-0, rugged, abrasion resistant polyurethane jacket

Cords are available in 1ft., 2ft., and 4 ft retracted lengths with 10” axial straight leads on each end.

Reach out to us today for a quote - we look forward to supporting your project needs.
About Whitney Blake Company

Founded in 1899 by Theodore Whitney Blake—an 1883 graduate of the Sheffield School, Yale University and a great-great-nephew of cotton gin inventor Eli Whitney—Whitney Blake holds an important place among American manufacturers.

We’ve dedicated ourselves to providing our customers with products and services that solve problems and anticipate trends in every industry sector, including consumer electronics, fire and safety, healthcare and medicine, telecommunications and aerospace.

Our engineering and manufacturing capabilities offer a direct benefit to our customers, we meet virtually any cable and interconnection need, relying on our skilled, quality-conscious work force, and ISO 9001 certification to assuring the global marketplace of the highest quality product standards and customer satisfaction.

For more than a century, Whitney Blake has designed and manufactured high-flex cables that deliver on our promise of faultless performance.