

Belden Canada Classics

Belden Canada offers Industrial Classics products

For your wire and cable needs, start with our Classics product line. Belden Classics cables provide Best-In-Class performance for a wide range of applications. Featuring numerous jackets & insulation compounds, shielding & armouring options, and industry and environmental ratings, Belden has the right product for your installation. Manufactured in ISO certified manufacturing facilities, Belden state-of-the-art processes assures quality that is designed into each product. Product consistency for ease of termination and assembly is a mainstay of the Classic products.

What's In It For Me

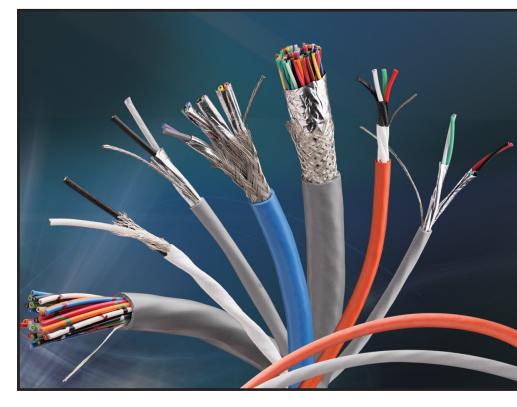
- Profitable
- · Limited Distribution
- Lead Referrals
- Brand Name Recognition
- Technical Sales Support
- Annual Stock Adjustments

What's In It For My Customer

- Brand Name Recognition
- Standard Compliance
- 10 Year Warranty
- Availability
- Sequential Marking
- Colours
- Third Party Verification
- Technical Support
- Custom Capabilities

Try A New Product

- Armoured cable
- Power cord
- Hook up / lead wire cables
- Brilliance Broadcast cables
- Plenum or high temp.
- Precision Video Cables



How To Sell Up

- What other projects are you working on
- If you buy a lot of cable why not buy more now...
 a) while it is on special
 b) get a volume discount

How To Substitute Products

(Oh, By the Way Have You Considered...)

- What about a heavier gauge
- What about a shielded cable instead of unshielded
- What about a paired cable instead of a multi conductor
- What about a foil shield instead of foil or braid shield
- What about extra conductors for future expansion
- What about a stranded cable instead of a solid conductor

Special Offers

- Use a concept-sell colours, print legends, private brand labels (i.e. Honeywell) etc.
- Use Belden engineering services
- Design our cables to package with your equipment

How To Open New Accounts

(Oh, By the Way Have You...)

- Focused on new potential business opportunities
- Investigate and follow up sales leads
- Called someone who has just completed a successful project and ask them what they have coming up next
- Use a member of Belden's sales team for joint sales calls
- Ensure that you spend the time to determine makers are for buying and/or specifying



Belden Canada Classics

| Belden Code | Description | Insulation/Jacket | Application | Stocking Footage Recommendation |
|-------------|---|-------------------|---------------------------------------|------------------------------------|
| 8760 | 1 pair, 18 AWG, foil shield, 16x stranding | PE/PVC | Audio, Control and Instrumentation | 35,000 |
| 8723 | 2 pair, 22 AWG, individual foil shields, 7x stranding | PP/PVC | Audio, Control and Instrumentation | 15,000 |
| 88760 | Plenum, 1 pair, 18 AWG, foil shield, 19x stranding | FEP/FEP | Audio, Control and Instrumentation | 12,000 |
| 9534 | 4 conductor, 24 AWG, foil shield, 7x stranding | PVC/PVC | RS-232/Computer | 6,000 |
| 8461 | 1 pair, 18 AWG, unshielded, 7x stranding | PVC/PVC | Audio, Control and Instrumentation | 6,000 |
| 8471 | 1 pair, 16 AWG, unshielded, 19x stranding | PVC/PVC | Audio, Control and Instrumentation | 6,000 |
| 8770 | 3 conductor, 18 AWG, foil shield, 16x stranding | PE/PVC | Audio, Control and Instrumentation | 6,000 |
| 8761 | 1 pair, 22 AWG, foil shield, 7x stranding | PE/PVC | Audio, Control and Instrumentation | 6,000 |
| 88761 | Plenum, 1 pair, 22 AWG, foil shield, 7x stranding | FEP/FEP | Audio, Control and Instrumentation | 5,000 |
| 9841 | 1 pair, 24 AWG, foil+braid shield, 7x stranding | PE/PVC | RS-485/Computer | 5,000 |
| 8444 | 4 conductor, 22 AWG, unshielded, 7x stranding | PVC/PVC | Audio, Control and Instrumentation | 4,000 |
| 8720 | 1 pair, 14 AWG, foil shield, 19x stranding | PE/PVC | Audio, Control and Instrumentation | 4,000 |
| 8762 | 1 pair, 20 AWG, foil shield, 7x stranding | PE/PVC | Audio, Control and Instrumentation | 4,000 |
| 9740 | 1 pair, 18 AWG, unshielded, 16x stranding | PVC/PVC | Audio, Control and Instrumentation | 3,000 |
| 9501 | 1 pair, 24 AWG, foil shield, 7x stranding | S-R PVC/PVC | RS-232/Computer | 3,000 |
| 9842 | 2 pair, 24 AWG, foil+braid shield, 7x stranding | PE/PVC | RS-485/Computer | 3,000 |
| 8777 | 3 pair, 22 AWG, individual foil shields, 7x stranding | PP/PVC | Audio, Control and Instrumentation | 3,000 |
| 8719 | 1 pair, 16 AWG, foil shield, 19x stranding | PE/PVC | Audio, Control and Instrumentation | 3,000 |
| 9418 | 4 conductor, 18 AWG, foil shield, 19x stranding | S-R PVC/PVC | Audio, Control and Instrumentation | 3,000 |
| 8771 | 3 conductor, 22 AWG, foil shield, 7x stranding | PE/PVC | Audio, Control and Instrumentation | 3,000 |
| 88723 | Plenum, 2 pair, 22 AWG, individual foil shields, 7x stranding | FEP/FEP | Audio, Control and Instrumentation | 2,000 |
| 89740 | Plenum, 1 pair, 18 AWG, unshielded, 19x stranding | FEP/FEP | Audio, Control and Instrumentation | 2,000 |
| 88770 | Plenum, 3 conductor, 18 AWG, foil shield, 19X stranding | FEP/FEP | Audio, Control and Instrumentation | 2,000 |
| 82760 | 1 pair, 18 AWG, foil shield, 19x stranding | FEP/Flamarrest® | Audio, Control and Instrumentation | 2,000 |