



Portable Power & Mining Cable



Providing high quality products and solutions for demanding applications where dependability and performance are essential. Stocked in an array of gauge sizes and conductors, our Portable Power & Mining Cable offers the optimal degree of flexibility.

When you need reliability and performance...
Call a name you can trust. Call ECS.



GGC

ECS carries a wide selection of GGC cables. These cables are typically used for portable power supply, such as portable electrical equipment, AC mining machines, loaders, drills, cutting machines, and other portable and mobile equipment where self containing grounding conductor as well as continuous ground monitoring conductor is required. Maximum continuous conductor temperature is 90°C for normal operation in wet/dry locations and it is suitable for continued immersion in shallow water.



W

ECS offers a broad range of W cables. Most frequent uses include conveyors, drills and pumps, and as portable power and temporary power supply cables where grounded circuits are not required. W cables are water-resistant, sunlight-resistant and able to withstand severe environmental conditions including exposure to oil, acids, alkalies, heat, flame, moisture and chemicals.



DLO

ECS offers a variety of DLO cables. Typical uses include wiring diesel-electric locomotives, telecom power supply, oil and gas drilling rigs, mining and earth-moving equipment, shipyards and motor leads. These cables feature a 90°C rating, excellent resistance to impact and abrasion, as well as resistant to oils, acids, alkalies, heat and flame. Available in flexible tinned copper stranding.

The industry's choice for cabling solutions coast to coast.

Vancouver*
1.800.661.4165
13330 Maycrest Way
Richmond, BC V6V 2J7

Edmonton*
1.800.661.2163
7136 - 56th Avenue
Edmonton, AB T6B 1E4



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1.877.507.7995
2920 Joseph A Bombardier
Laval, QC H7P 6E3

Ottawa
1.613.282.4174
St. John's
1.866.822.3474

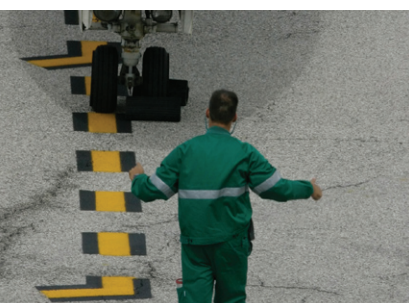
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Hamilton
1.866.383.4267
1-46 Harlowe Road
Hamilton, ON L8W 3R6

ecswire.com



Providing reliable products and solutions for extreme environments where dependability and performance is critical. Stocked in an array of colours, sizes and conductors, our Portable Cord offers the optimal degree of flexibility.

When you need flexibility and performance...
Choose a trusted partner. Choose ECS.



SJ

-40°C to +60°C

ECS carries a wide selection of SJ Cables. They are typically designed for hard usage with portable tools, small motors and power extensions. They feature good flexibility in low temperatures and are suitable for usage in absence of acid, grease, oil or solvents.



S00W & SJ00W

-40°C to +90°C

ECS offers a broad range of S00W & SJ00W Cables. Most frequent uses include industrial equipment, heavy tools, battery chargers, portable lights and power extensions. Both cables offer excellent resistance to oil and moisture, good tensile strength, elongation/aging characteristics, high flexibility, excellent abrasion resistance, water resistance and are suitable for both indoor and outdoor use.



SUPER VU-TRON® III

-50°C to +105°C

ECS offers the toughest cord available, Super Vu-Tron. As the only cord able to withstand daily abuse, temperature extremes and high stress industrial environments, it has earned its name through a winning combination of super flexibility, visibility and dependability.

S = 600V J = 300V T = Thermoplastic E = Elastomer (looks like rubber) OO = Oil resistant jacket & insulation W = CSA weather & water resistant (in/outdoor)

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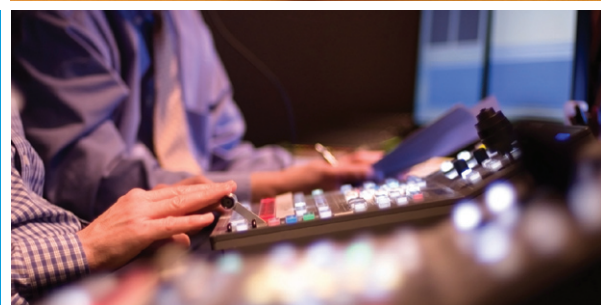
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Providing reliable products and solutions for the low voltage wiring needs across Canada. Stocked in an array of colours, sizes and conductors, our LVT & TEW offer the highest degree of control.

When you need reliability and availability...
Call ECS - your wire & cable specialists.

LVT

ECS carries a wide selection of LVT. These cables are typically used for wiring low voltage heating and air conditioning controls, thermostats, door bells and annunciator systems, burglar alarms and intercom systems. They are solid copper conductors, colour coded PVC insulation, twisted conductors and brown or white PVC jacket. Multiple conductor counts are available.

TEW

ECS offers a broad range of TEW. These cables are typically used for the internal wiring of electrical and electronic equipment. They are soft annealed bare and tinned copper. PVC insulation, multiple colors and gauge sizes are available.

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