

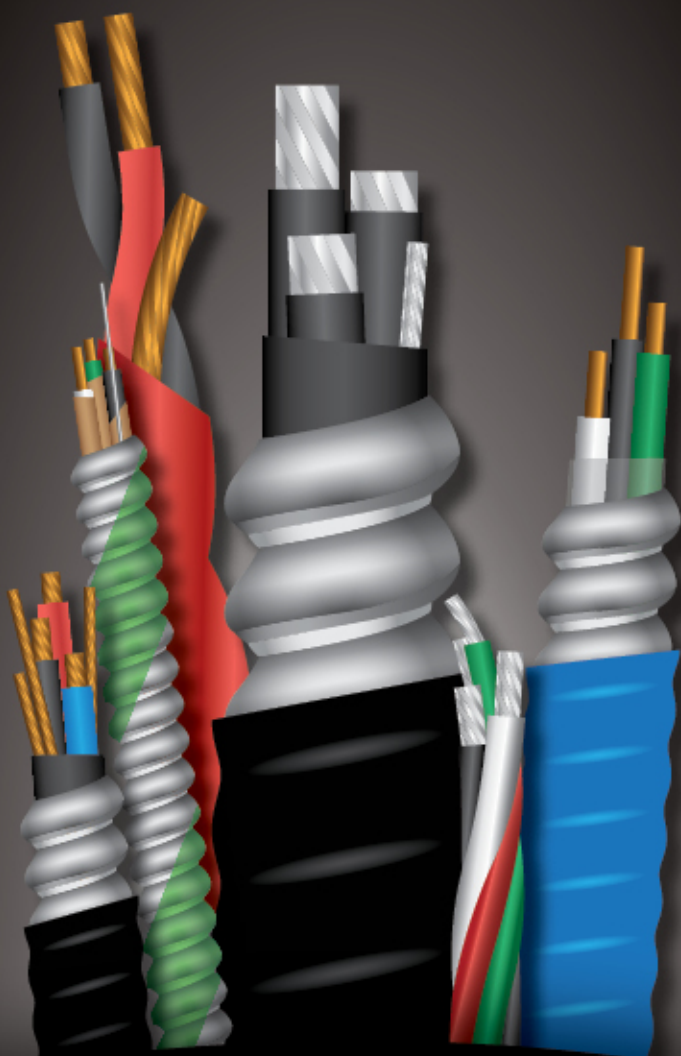
# northern cables

I N C O R P O R A T E D

1.888.524.5050

[canadiansales@northerncables.com](mailto:canadiansales@northerncables.com)

## CableGuide



getwired.

[www.northerncables.com](http://www.northerncables.com)

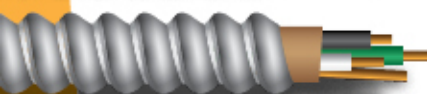
# CSA Type Cables.

In Canada CSA International is accredited as a Certification Organization (CO) and as a Testing Organization (TO) by the Standards Council of Canada. The CSA mark means our products have been tested and meet applicable standards for safety and performance. CSA International Representatives perform field audits at our facility to ensure compliance.

## Copper Building Wire



AC 90  
#14 - #2



AC 90  
Isolated Ground #14 - #2



AC 90  
Red / Black Conductors  
#14 - #2



NMD 90  
#8 - #2



NMD 90  
Red / Black Conductors  
#8 - #2

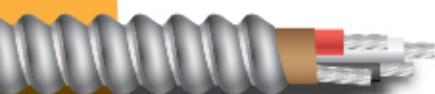


NMWU  
#10 - #2



Bare Copper #14 - 4/0

## Aluminum Building Wire



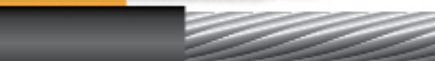
AC 90  
#8 - 750 MCM



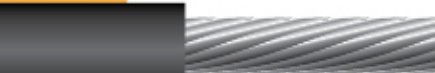
ACWU90  
#8 - 750 MCM



NMD 90  
#8 - #2



RW 90  
#8 - 750



RWU 90  
#8 - 750

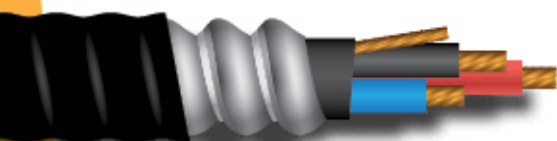


Single Conductor ACWU90  
#1 - 750

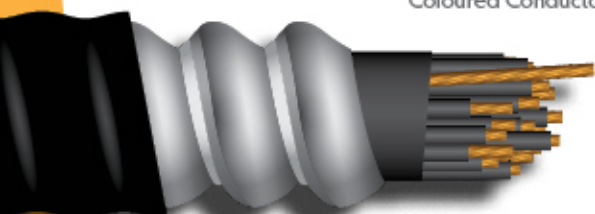


RW 90 Feeder Cable  
#6 - 750

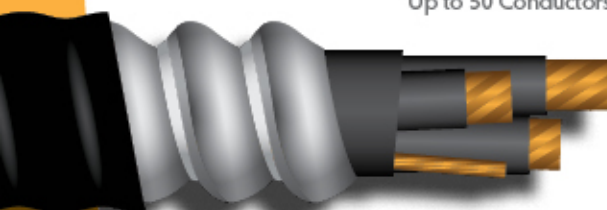
*Industrial TECK 90*



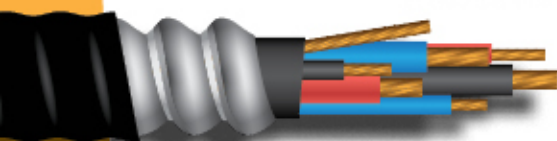
Small Teck 90  
#14 - #2  
Coloured Conductor Insulation



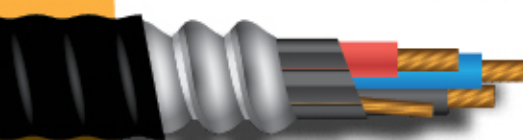
Multiconductor Teck 90  
#14 - #10  
Up to 50 Conductors



Large Teck 90  
#1 - 600 KCMIL  
Black Numbered Insulation



Composite Teck 90  
Various Constructions Comprised  
of 2 or More Gauges



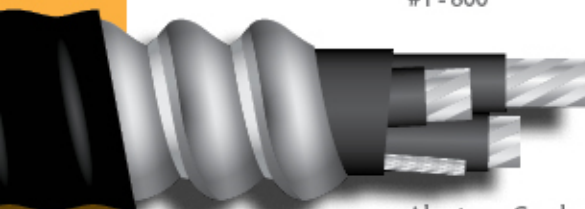
Vertical Teck 90  
Special Constructions Available



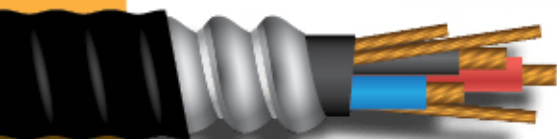
Single Conductor Teck 90  
#1 - 600



Single Conductor Teck 90  
#1 - 600



Aluminum Conductor Teck 90  
#8 - #750 KCMIL



VFD Teck 90 with 3 Ground Wires

## UL Type Cables.

UL is an independent product safety certification organization who prepare standards which are intended to be compatible with the installation requirements of the National Electrical Code (NEC). After fulfilling all applicable requirements UL has authorized Northern Cables Inc. to apply a certification mark to approved products. UL performs Follow-up Service in which periodic audits are completed by UL Field Representatives.



Jacketed MC THHN



MC THHN



ACTHH

## Custom Armouring & Jacketing.

Northern Cables Inc. provides custom interlocked armour services on other manufactured cores supplied by the customer. The most common materials for armour are aluminum or galvanized steel. Choice of material thickness and grade can vary depending on the physical properties required by the end user. Other materials are available upon request. In addition Northern Cables can provide custom jacketing services on supplied cores including armoured cables. These jackets are available in a range of colors with custom printing. Length Marking in meters and feet is also available. PVC jackets are resistant to water and sunlight, meet FT4, have low acid gas, are rated to minus 40C, and are available in a variety of colors. Other thermoplastics are available on request.

PROUDLY



CANADIAN

**northern  
cables**

INCORPORATED

[www.northerncables.com](http://www.northerncables.com)



P.O. Box 1564, 50 California Avenue, Brockville, ON Canada K6V 6E6  
Tel: 613.345.1594 Fax: 613.345.3147 Toll Free: 1.888.524.5050



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