



# RW90 NUAL® Green

CSA-certified Type RW90 XLPE is recognized for applications specified in the Canadian Electrical Code, Part 1, Rule 4-036(1) as a means to identify insulated bonding conductors.

## FEATURES

- CSA Approved
- NUAL® conductors
- 90° C XLPE insulation
- Continuous Green outer finish
- Sunlight Resistant - “SR” markings
- Manufactured to CSA C22.2 No. 38
- Available from inventory in sizes 6, 4, 2 and 1 AWG

## BENEFITS

- Easy identification of insulated bonding conductors
- No need to use phasing tape

## NUAL® RW90 XLPE Minus 40° C — 600V — Nominal

Conductor Size AWG or kcmil	Compact NUAL Conductor Diameter (mm)	Insulation Thickness (mm)	Overall Diameter (mm)	Approximate Mass Conductor Metal (kg/km)	Approximate Mass Cable Total (kg/km)
6	4.3	1.14	6.8	38	57
4	5.4	1.14	7.8	59	84
2	6.8	1.14	8.5	73	101
1	7.6	1.40	10.5	116	155

### ALCAN CABLE

2700 Matheson Blvd. East  
Suite 602, East Tower  
Mississauga, Ontario  
L4W 5H7 Canada  
[www.cable.alcan.com](http://www.cable.alcan.com)

grounded in service  
wired to innovate.™

