

Available in lengths
of 20 to 60 feet

Rated to -40°C

Enclosure Temps as
High as 105°C



Serialized and
Traceable

Meets Latest
CSA Standards

Did you know?...

CSA requires the temperature rating of the electrical cord assembly to meet or exceed the internal air temperature¹ of your explosion proof electrical enclosure at its stated maximum operating temperature?

¹ Internal air temperature is not the T-Code, nor is it the actual process temperature. It is the actual air temperature within the enclosure at maximum operating temperature. This is normally determined by 3rd party testing, typically CSA in Canada.

RC-CA Technical Specifications

14/3 105°C 600 volt
Caloprene Jacketed
Type SOOW
Class 1, Div 2, Group C & D

Additional Items

Pressure Control
1 to 5000 PSI Range
CSA Dual Seal Certified

Low Pressure Control
1 to 30 PSI Range
CSA Dual Seal Certified

Isolation Valve
5100 PSI rated

