

# Industrial-grade CSA G-GC Cables Now Available Through Your Nexans Sales Team!

## Features

- Highly durable, abrasion-resistant CPE jacket specially designed and cured for easy stripping
- Outstanding Nexans engineering support

## Applications

- Manufactured for use with static or slow-moving industrial equipment, including light-duty mining applications
- Designed for applications where grounding conductors and a ground check conductor are required. Recommended maximum continuous conductor temperature is 90°C. Suitable for shallow water submersion when correctly terminated and sealed.

## Ratings & Approvals

- Canadian Standards Association File 82346, FT1, FT5, -40°C Type W, G, G-GC, G-BGC up to 2 kV
- Mine Safety & Health Administration (MSHA)
- Nexans AmerCable IG Cable meets or exceeds CSA Standards C 22.2 #96

**No need to split the BOM.  
Buy G-GC on the same PO along with other  
Nexans Energy products.**

**3c8, 3c6, 3c2 and 3c2/0 stocked and  
other sizes made to order.**

www.nexansamercable.com ■ www.nexans.ca  
1-800-268-9473 ■ 1-800-263-2112 (from QC)

