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Contact: David Dexter
Champlain Cable Corporation
Ph: 704-847-0087
ddexter@champlaincable.com

Champlain Cable Introduces 150°C Automotive-Grade SJOOW Cables

Champlain Cable has developed a new line of EXTRAD® 150°C 300V SJOOW power cables which meet or exceed UL, CSA, ISO-6722-1 and SAE standards.

“We believe this is the first of its kind.” stated Richard Antic, Champlain’s Vice-President of Business Development. “The industry was either using commercial grade SJOOW cables which are typically rated 90°C, or much more costly 200°C silicone cables. What our automotive customers needed were UL/CSA approved SJOOW cables which also met 150°C ISO and SAE automotive standards. The 150°C rating is needed to survive hot spots around the engine. Until now, no product was available in the market.”

These cables are oil, water and UV resistant, and are typically used to power heating units used to keep engines warm in cold climates. Typical cable constructions are 3-conductors of 18AWG or 16AWG, however Champlain can make an array of cable counts and sizes within the UL & CSA approvals.

Champlain Cable Corporation is a premier manufacturer of Irradiation Cross-linked wire and cable serving the Automotive, Commercial Vehicle, UL / CSA, Navy Shipboard, MOG, and specialty Data Communication markets. Champlain’s products provide cost-effective solutions to wire and cable performance and processing problems. Champlain is headquartered in Colchester, VT and has two additional manufacturing facilities in El Paso, TX.

For more information about Champlain Cable Corporation, please visit www.champlaincable.com

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