

Introduction

Texcan offers a wide range of industrial and automotive wire and cable products for our customers in various sectors including trucking OEM (original equipment manufacturers), fleet maintenance, aftermarket automotive retailers, welding and fabricators, industrial distributors and oil field services. We have solutions for semi-tractors and trailers, passenger cars, buses, industrial vehicles, recreational and utility vehicles, and agricultural or industrial equipment and machinery.

Applications

Texcan's industrial products are used in onsite and portable applications such as industrial power generation, remote control, and machinery or equipment. We stock a diverse range of cables including portable cord SOOW, portable cord multiconductors and SDN control cable. The -60°C Ultraflex portable cord and cord sets are built in Canada and specifically designed to withstand our extreme cold weather. The cable is also flexible and fillerless (fully extruded) resulting in superior performance.

In addition, we provide electrical wire and cable products for the commercial or recreational vehicle and trucking industries. Trailer cables, split looms, primary wires (such as GXL, TXL and SXL), and brake light cables are some of the products we carry. A wide selection of shrink tube is available in single wall or dual wall options for vehicle repair and installations. Many of our products are also used in vehicle electrical systems and truck body manufacturing.



Specifications

- CSA FT1
- CSA FT2
- UL
- SAE J2394 Type F or S for ABS
- SAE J1494
- Meets SAE J1127
- SAE J1128
- Chrysler MS-3450
- Ford ESB-M1L56-A
- RoHS (Restrictions of Hazardous Substances) Compliant
- MIL-DTL-23053/5, Class 1 & 2
- MIL-DTL-23053/4, Class 3

CAUTION NOTICE

In case of fire, well maintained early warning smoke detectors will give an alarm long before non-metallic coverings become combustible. However, the Electrical and Electronic Manufacturers Association of Canada has suggested that all purchasers of PVC insulated / jacketed products be advised of the following:

- Non-metallic coverings of electrical cables can burn and may transmit fire when ignited.
- Burning non-metallic coverings may emit acid gases which are toxic and may generate dense smoke.
- Emission of acid gases may corrode metal in the vicinity e.g. sensitive instruments and reinforcing rods in cement.

The installer and/or user assumes all liability for the consequences of the installation and/or use of any of the products in violation of any applicable law, regulation, or code.