



Certification Record

CUSTOMER	CLASS	FILE
Tyco Thermal Controls (Canada) Ltd. 250 West St Trenton, ON, K8V 5S2 Canada	5818-02 CABLE-Metal Sheathed - For Hazardous Locations Refer to Class Description for program details	009468-0-000

Class I, Groups A, B, C and D; Class II, Groups E, F and G, Class III:

TO THE REQUIREMENTS OF CSA STD. C22.2 NO. 174-M1984, ECN442B:

- Type MI cables, rated 600V max, Sizes No 16 AWG to 500 MCM, single or multi-conductor, copper sheathed.
- Type SSMI cables, rated 600V max, Sizes No 14 AWG to No 1/0 AWG, single or multi-conductors of nickel-clad copper, stainless steel sheathed.
- Type SSMI cables, rated 600V max, sizes 16AWG to 10 AWG, two, three, four and seven nickel conductors, stainless steel sheathed.
- Type LWMI cables, rated 600V max, Sizes No 18 AWG to No 10 AWG, multi-conductor, copper sheathed.
- Type LWMI cables, rated 300V max, Sizes No 16 AWG to No 10 AWG, 2 and 3-conductor, copper sheathed.
- Type LWMI cables, rated 300V max is also available with single and double copper sheathed twisted pair copper conductors in Sizes No 18 AWG and No 16 AWG only.
- Type SSLWMI cables, rated 300V max, Size No 16 AWG, twisted pair of nickel-clad copper conductors, copper shield, stainless steel sheathed.

Note: A black PVC jacket may be extruded over the cable, having a "FT-4" rating.

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