LA27991-35



Certificate of Compliance

Certificate:	2268767	
Project:	2268767	
Issued to:	Adalet-PLM	
	A Scott Fetzer Company 4801 W 150th St Cleveland, OH 44135 USA	

Attention: Timothy Snelly

Master Contract:	150014	
Date Issued:	2010/02/11	

The products listed below are eligible to bear the CSA Mark shown



Amy Pura E.I.T. Issued by: Amy Pura E.I.T.

PRODUCTS

CLASS 4418 03 - CONDUIT FITTINGS - Fittings - For Hazardous Locations

PART A - Sealing Fittings in compliance with Electrical Canadian Notice No 538:

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

Sealing fittings for use with CSA Certified sealing compound: Cat Nos XYB-2, -3, -4, XYBM -2, -3, -4 for horizontal and vertical mounting, conduit sizes 1/2, 3/4 and 1 in.

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

Sealing fittings for use with CSA Certified sealing compound; Cat Nos XYB-5, -6, -8, -10, -12, -14, -16, XYBM-5, -6, -8, -10, -12, -14, -16 for horizontal and vertical mounting, conduit sizes 1-1/4, 1-1/2, 2, 2-1/2, 3, 3-1/2 and 4 in.

Class I, Group D; Class II, Groups E, F and G:

Sealing fittings for use with CSA Certified sealing compound. For vertical mounting, Cat Nos XY-2 to -6, XYM-2 to -6, 1/2 in to 1-1/2 in trade size. For horizontal mounting, Cat Nos XYC-2, -3, -4, -5, -6, -8, -10, -12,

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-14, -16, XYC-2M, -3M, -4M, -5M, -6M, -10M, -12M, -14M, -16M, 1/2 in to 4 in trade size. For vertical or horizontal mounting, XYC-2S, -3S, -4S, -5S, -6S, -8S, -10S, -12S, -14S, -16S, XYC-2SM, 3SM, -5SM, -6SM, -10SM, -12SM, -14SM, -16SM, 1/2 in to 4 in trade sizes.

PART B - Accessories:

Sealing compound ADACO No 1: Cat XSC with additional suffixes denoting package size, for use only with CSA Certified sealing fittings.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No. 0-M91 - General Requirements - Canadian Electrical Code, Part II

CSA Std. C22.2 No.0.5-1982 - Threaded Conduit Entries

CSA Std. C22.2 No. 25-1966 - Enclosures for Use in Class II, Groups E, F and G Hazardous Locations

CSA Std. C22.2 No. 30-M1986 - Explosion-Proof Enclosures for Use in Class I Hazardous Locations