



Certificate of Compliance

Certificate: 70174630(LR11716-95) **Master Contract:** 151933 (011716_C_000)

Project: 70174630 **Date Issued:** 2018-02-28

Issued to: Killark, Div of Hubbell Inc. (Delaware)
3940 Dr. Martin Luther King Dr.
St. Louis, Missouri 63113
USA
Attention: Thomas J. Michalski

The products listed below are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US or with adjacent indicator 'US' for US only or without either indicator for Canada only.



Issued by: *Domenic Somma*
Domenic Somma

PRODUCTS

CLASS - C441803 - CONDUIT FITTINGS-Fittings - For Hazardous Locations

CLASS - C441883 - CONDUIT FITTINGS-Fittings - For Hazardous Locations - Certified to US Standards

Class I, Div. 1, Groups A, B, C and D; Class II, Div. 1, Groups E, F and G; CSA Enclosure Types 3 and 4:

- Sealing fittings, for use with Certified sealing compound; Cat. Nos. ENY-1, -1M, -2, -2SET, -2M, -3, -3SET, -3M, 4, -4M, -5, -5M, -6, -6M may be accompanied by T. Conduit sizes 1/2, 3/4, 1 in. and ENY-4, -4M, -5M, -6, -6M, Conduit sizes 1-1/4, 1-1/2, and 2 in.

Notes:

1. These fittings are intended for installation in either the horizontal or vertical positions. For use with manufacturer's "SC" or "KQS" sealing compound and "PF" packing fiber.
2. Cat. No. ENY with Suffix "M" are constructed of Ductile Iron, Type "ASTM A 536".

CLASS - C441883 - CONDUIT FITTINGS-Fittings - For Hazardous Locations - Certified to US Standards

Class I, Div. 1, Groups A, B, C and D; Class II, Div. 1, Groups E, F and G; CSA Enclosure Types 3 and 4:

- Sealing fittings, for use with Certified sealing compound; Cat. Nos. ENY-1, -1M, -2, -2SET, -2M, -3, -3SET, -3M may be accompanied by T. Conduit sizes 1/2, 3/4, and 1 in.



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Class I, Div. 1, Groups B, C and D; Class II, Div. 1, Groups E, F and G; CSA Enclosure Types 3 and 4:

- Sealing fittings, for use with Certified sealing compound; Cat. Nos. ENY-4, -4M, -5, -5M, -6, -6M; May be accompanied by T. Conduit sizes 1-1/4, 1-1/2, and 2 in.

Note:

3. These fittings are intended for installation in either the horizontal or vertical positions. For use with manufacturer's "SC" or "KQS" sealing compound and "PF" packing fiber.
4. Cat. No. ENY with Suffix "M" are constructed of Ductile Iron, Type "ASTM A 536".

Accessories

- Sealing Compound, Types SC and KQS for use with cCSAus Certified Sealing Fittings.

APPLICABLE REQUIREMENTS

CAN/CSA-C22.2 No.	0-10	-	General Requirements – Canadian Electrical Code, Part II
	25-1966	-	Enclosures for Use in Class II, Groups E, F and G Hazardous Locations
	30-M1986	-	Explosion-Proof Enclosures for Use in Class I Hazardous Locations.
	94.2	-	Special Purpose Enclosures
ANSI/UL Standard	50E	-	Enclosures for Electrical Equipment
	1203 Ed. 5	-	Explosion-Proof and Dust-Ignition-Proof Electrical Equipment For use in Hazardous (Classified) Locations

MARKINGS

The manufacturer is required to apply the following markings:

- Products shall be marked with the markings specified by the particular product standard.
- Products certified for Canada shall have all Caution and Warning markings in both English and French.

Additional bilingual markings not covered by the product standard(s) may be required by the Authorities Having Jurisdiction. It is the responsibility of the manufacturer to provide and apply these additional markings, where applicable, in accordance with the requirements of those authorities.



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The products listed are eligible to bear the CSA Mark shown with adjacent indicators 'C' and 'US' for Canada and US (indicating that products have been manufactured to the requirements of both Canadian and U.S. Standards) or with adjacent indicator 'US' for US only or without either indicator for Canada only.

- Manufacturer's name, Trade Mark, File Number or Master Contract Number are integrally cast on the fitting bodies.
- Catalogue number, Hazardous location rating designation, the CSA, cCSA or CSAus(as applicable) monogram are integrally cast on the fitting bodies.
- Instructions for installation of sealing fittings are packaged with the fittings. Included in the instructions is the replacing of close-up plugs after installation of the fittings and a minimum ambient temperature below which the seal should not be poured. See ILL. 1 for installation instructions.
- The sealing compound container has a label attached which bears the manufacturer's name, the words "Sealing Compound" and the identification "Cat. No. SC" or "KQS".



Supplement to Certificate of Compliance

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*The products listed, including the latest revision described below,
are eligible to be marked in accordance with the referenced Certificate.*

Product Certification History

Project	Date	Description
70174630	2018-02-28	Update to LR 11716-95 to cover ductile iron and an alternate material to the aluminum and add KQS Sealing compound based on UL Report.