

# CERTIFICATE OF COMPLIANCE

**Certificate Number** E84940  
**Report Reference** E84940-20191003  
**Date** 2022-April-26

**Issued to:** HAWKE INTERNATIONAL, DIV OF HUBBELL LTD  
OXFORD ST W  
ASHTON-UNDER-LYNE 0L7 ONA GB

**This is to certify that  
representative samples of**

CABLE FITTINGS FOR USE IN ZONE CLASSIFIED  
HAZARDOUS LOCATIONS

See Addendum Page for Product Designation(s).

Have been investigated by UL in accordance with the  
Standard(s) indicated on this Certificate.

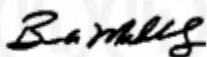
**Standard(s) for Safety:** See Addendum Page for Standard(s) for Safety.

**Additional Information:** See the UL Online Certifications Directory at  
<https://iq.ulprospector.com> for additional information

This Certificate of Compliance does not provide authorization to apply the UL Mark. Only the UL Follow-Up Services Procedure provides authorization to apply the UL Mark.

Only those products bearing the UL Mark should be considered as being UL Certified and covered under UL's Follow-Up Services.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Director North American Certification Program

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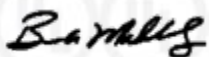
Cable Sealing Fitting, Type 701, followed by letters A, B, C, C2, D, E or F. For use in Class I, Zone 1, AEx e IIC; Zone 21, AEx tb IIIC hazardous locations. For use with cable type MC-HL metal-clad cable employing continuous corrugated aluminum armor. Thread sizes 1/2 to 3 in. NPT inclusive or M20 to M75 inclusive, for vertical or horizontal mounting.

Cable Sealing Fitting, Type 710, may be followed by M, followed by letters Os, O, A, B, C, C2, D, E or F. For use in Class I, Zone 1, AEx d IIC; Class I, Zone 1, AEx e IIC; Zone 21 AEx tb IIIC hazardous locations. For use with cable type TC-ER-HL tray cable with an overall jacket and a separate equipment grounding conductor or Type P cable with metal braid armor and overall jacket. For use with the manufacturer's sealing compounds Hawkeseal 2 (EP2132), Hawkeseal 3 (QSP2122), or Express (X099-41-2). Thread sizes 1/2 to 3 in. NPT inclusive or M16 to M75 inclusive for vertical or horizontal mounting.

Cable Sealing Fitting, Type 711, may be followed by M, followed by letters A, B, C, C2, D, E, or F. For use in Class I, Zone 1, AEx d IIC, Class I, Zone 1, AEx e IIC; Zone 21, AEx tb IIIC hazardous locations. For use with cable type MC-HL metal-clad cable employing continuous corrugated aluminum armor and ITC-HL tray cable employing continuous corrugated aluminum armor. For use with the manufacturer's sealing compounds Hawkeseal 2 (EP2132), Hawkeseal 3 (QSP2122), or Express (X099-41-2). Thread sizes 1/2 to 3 in. NPT inclusive or M20 to M75 inclusive, for vertical or horizontal mounting.

Cable Sealing Fitting, Type 701, followed by letters A, B, C, C2, D, E or F. For use in Class I, Zone 2, AEx e IIC, Zone 22, AEx tb IIIC hazardous locations. For use with cable type MC metal-clad cable employing interlocking aluminum or steel armor ground cable or continuous corrugated aluminum armor. Thread sizes 1/2 to 3 in. NPT inclusive or M20 to M75 inclusive, for vertical or horizontal mounting.

Cable Sealing Fitting, Type 710, may be followed by M, followed by letters Os, O, A, B, C, C2, D, E or F. Class I, Zone 2, AEx d IIC; Class I, Zone 2, AEx e IIC; Zone 22, AEx tb IIIC. For use with cable type TC, TC-ER, PLTC, PLTC-ER, ITC or ITC-ER tray cable with or without single-wire armor. For use with manufacturer's sealing compounds Hawkeseal 2 (EP2132), Hawkeseal 3 (QSP2122), or Express (X099-41-2). Thread sizes 1/2 to 3 in. NPT inclusive or M16 to M75, for vertical or horizontal mounting.



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Cable Sealing Fitting, Type 711, may be followed by M, followed by letters A, B, C, C2, D, E, or F. For use in Class I, Zone 2, AEx d IIC, Class I, Zone 2, AEx e IIC; Zone 22, AEx tb IIIC hazardous locations. For use with cable type MC metal-clad cable employing interlocking aluminum or steel armor ground cable or continuous corrugated aluminum armor. For use with the manufacturer's sealing compounds Hawkeseal 2 (EP2132), Hawkeseal 3 (QSP2122), or Express (X099-41-2). Thread sizes 1/2 to 3 in. NPT inclusive or M20 to M75 inclusive, for vertical or horizontal mounting.

Cable Sealing Fitting, Type 701, followed by letters A, B, C, C2, D, E, or F. For use in Ex eb IIC Gb; Ex tb IIIC Db hazardous locations. For use with cable type MC-HL metal-clad cable employing continuous corrugated aluminum armor. Thread sizes 1/2 to 3 in. NPT inclusive or M20 to M75 inclusive, for vertical or horizontal mounting.

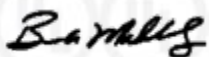
Cable Sealing Fitting, Type 710, may be followed by M, followed by letters Os, O, A, B, C, C2, D, E, or F. For use in Ex db IIC Gb; Ex eb IIC Gb; Ex tb IIIC Db hazardous locations. For use with cable type TC-ER-HL with an overall jacket and a separate equipment grounding conductor or Type P cable with metal braid armor and overall jacket. Thread sizes 1/2 to 3 in. NPT inclusive or M16 to M75 inclusive, for vertical or horizontal mounting.

Cable Sealing Fitting, Type 711, may be followed by M, followed by letters A, B, C, C2, D, E, or F. For use in Ex db IIC Gb, Ex eb IIC Gb; Ex tb IIIC Db hazardous locations. For use with cable type MC-HL metal-clad cable employing continuous corrugated aluminum armor and ITC-HL tray cable employing continuous corrugated aluminum armor. For use with the manufacturer's sealing compounds Hawkeseal 2 (EP2132), Hawkeseal 3 (QSP2122), or Express (X099-41-2). Thread sizes 1/2 to 3 in. NPT inclusive or M20 to M75 inclusive, for vertical or horizontal mounting.

Cable Sealing Fitting, Type 701, followed by letters A, B, C, C2, D, E or F. For use in Ex eb IIC Gc; Ex tb IIIC Dc hazardous locations. For use with cable type MC metal-clad cable employing interlocking aluminum or steel armor ground cable or continuous corrugated aluminum armor, RA90 or TECK90 Cable. Thread sizes 1/2 to 3 in. NPT inclusive or M20 to M75, for vertical or horizontal mounting.

Cable Sealing Fitting, Type 710, may be followed by M, followed by letters Os, O, A, B, C, C2, D, E, or F. For use in Ex db IIC Gc; Ex eb IIC Gc; Ex tb IIIC Dc hazardous locations. For use with cable type TC, TC-ER, PLTC, PLTC-ER, ITC or ITC-ER tray cable with or without single-wire armor. For use with manufacturer's sealing compounds Hawkeseal 2 (EP2132), Hawkeseal 3 (QSP2122), or Express (X099-41-2). Thread sizes 1/2 to 3 in. NPT inclusive or M16 to M75, for vertical or horizontal mounting.

Cable Sealing Fitting, Type 711, may be followed by M, followed by letters A, B, C, C2, D, E, or F. For use in Ex db IIC Gc; Ex eb IIC Gc; Ex tb IIIC Dc hazardous locations. For use with cable type MC metal-clad employing interlocking aluminum or steel ground cable or continuous corrugated aluminum armor, RA90 or TECK90 Cable. For use with manufacturer's sealing compounds Hawkeseal 2 (EP2132), Hawkeseal 3 (QSP2122), or Express (X099-41-2). Thread sizes 1/2 to 3 in. NPT inclusive or M20 to M75, for vertical or horizontal mounting.



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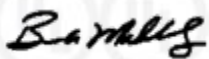
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Standard(s) for Safety:

UL 2225, Cables and Cable-Fittings for Use in Hazardous (Classified) Locations  
UL 50E, Enclosures for Electrical Equipment, Environmental conditions  
UL 514B, Conduit, Tubing, and Cable Fittings  
CSA C22.2 No. 60079-0:19, Explosive atmospheres – Part 0: Equipment – General requirements;  
CSA C22.2 No. 60079-1:16, Explosive atmospheres – Part 1: Equipment protection by flameproof enclosures “d”;  
CSA C22.2 No. 60079-7:16, Explosive atmospheres – Part 7: Equipment protection by increased safety “e”;  
CSA C22.2 No. 60079-31:15, the standard for Explosive atmospheres – Part 31: Equipment dust ignition protection by enclosure “t”  
CSA C22.2 No. 94.2-15 Enclosures for Electrical Equipment, Environmental conditions  
CSA C22.2 No. 18.3-12 Conduit, Tubing, and Cable Fittings



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