

CERTIFICATE OF COMPLIANCE

Certificate Number 20151109- E84940
Report Reference E84940-20011214
Issue Date 2015-November-09

Issued to: HAWKE INTERNATIONAL, DIV OF HUBBELL LTD
OXFORD ST W, ASHTON-UNDER-LYNE,
LANCASHIRE,
OL7 ONA UNITED KINGDOM

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

CABLE SEALING FITTINGS FOR USE IN HAZARDOUS
LOCATIONS
SEE ADDENDUM PAGE FOR MODELS

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

Standard(s) for Safety:

Standard No. UL 2225, 4th Ed., Cables and Cable-Fittings
for Use in Hazardous (Classified) Locations
Standard No. CAN/CSA C22.2 No. 174-M1984 (R2008),
Cable and Cable Glands for Use in Hazardous Locations.
Wiring Products
Standard No. CAN/CSA C22.2 No. 30-M1986, Rev. 1988-
11, Explosion-Proof Enclosures for Use in Class I
Hazardous Locations
Standard No. CAN/CSA C22.2 No. 25-1966, Enclosures for
Use in Class II Groups E, F, and G Hazardous Locations

Additional Information:

See the UL Online Certifications Directory at
www.ul.com/database for additional information

Only those products bearing the UL Certification Mark should be considered as being covered by UL's
Certification and Follow-Up Service.

Look for the UL Certification Mark on the product.



Bruce Mahrenholz, Assistant Chief Engineer, Global Inspection and Field Services

UL LLC

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USL, CNL Class I, Groups A, B, C and D, Class II, Groups E, F and G, Class III Hazardous Locations:

Series 711, Cat. Nos. 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C, 1-1/4 in. C2, C2, 1-1/2 in. D, D, 2 in. E, E, 2-1/2 in. F, F. For use with type MC cable employing continuous corrugated aluminum armor, with the "HL" surface marking. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca.

USL, CNL Class I, Groups A, B, C, and D Hazardous Locations:

Series 710, Cat. Nos. 0s, 0, 3/4 in. 0, 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C. For use only with type TC-ER-HL tray cable. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca.

USL, CNL Class I, Division 2, Groups A, B, C and D, Class II, Division 2, Groups F and G, Class III:

Series 713 or S713, Cat. Nos. 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C, 1-1/4 in. C2, C2, 1-1/2 in. D, D, 2 in. E, E, 2-1/2 in. F and F. For use only with type MC cable employing an interlocking zinc-coated steel or aluminum armor, or continuous corrugated aluminum armor. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca.

Series 710, Cat. Nos. 0s, 0, 3/4 in. 0, 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C, 1-1/4 in. C2, C2, 1-1/2 in. D, D, 2 in. E, E, 2-1/2 in. F, F. For use only with type TC tray cable. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca.

Series 755, Cat. Nos. 0s, 0, 3/4 in. 0, 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C, 1-1/4 in. C2, C2, 1-1/2 in. D, D, 2 in. E, E, 2-1/2 in. F and F. For use only with type TC single-wire armor tray cable. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca.



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CERTIFICATE OF COMPLIANCE

Certificate Number 20141114- E84940
Report Reference E84940-20030621
Issue Date 2014-November-14

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Series 711, Cat. Nos. 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C, 1-1/4 in. C2, C2, 1-1/2 in. D, D, 2 in. E, E, 2-1/2 in. F, F and H. For use in Class I, Zone 1, AEx d IIC; Class I, Zone 1, AEx e II. Type MC-HL cable sealing fittings. For use only with type MC-HL cable employing continuous corrugated aluminum armor, with the MC-HL surface marking. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca. Conduit sizes –1/2 in. to 3 in. and M16 to M75 inclusive.

Series 710, Cat. Nos. 0s, 0, 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C, 1-1/4 in. C2, C2, 1-1/2 in. D, D, 2 in. E, E, 2-1/2 in. F and F. For use in Class I, Zone 2, AEx d IIC; Class I, Zone 2, AEx e II. Type TC cable sealing Fittings. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca. Conduit sizes –1/2 in. to 3 in. and M16 to M75 inclusive.

Series 713, Cat. Nos. 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C, 1-1/4 in. C2, C2, 1-1/2 in. D, D, 2 in. E, E, 2-1/2 in. F, F and H. For use in Class I, Zone 2, AEx d IIC; Class I, Zone 2, AEx e II. Type MC cable sealing fittings. For use only with type MC cable employing an interlocking zinc-coated steel or aluminum armor, or continuous corrugated aluminum armor. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca. Conduit sizes 1/2 in. to 3 in. and M16 to M75 inclusive.

Series 755, Cat. Nos. 0s, 0, 1/2 in. A, A, 3/4 in. B, B, 1 in. C, C, 1-1/4 in. C2, C2, 1-1/2 in. D, D, 2 in. E, E, 2-1/2 in. F and F. For use in Class I, Zone 2, AEx d IIC; Class I, Zone 2, AEx e II. Type TC single-wire armor tray cable sealing Fittings. For use with Hawkeseal (Bicaseal) Activator, manufactured by Chemfix or Hawkeseal 2 EP2132/C epoxy compound, manufactured by Cedesca. Conduit sizes –1/2 in. to 3 in. and M16 to M75 inclusive.



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