

CERTIFICATE OF COMPLIANCE

Certificate Number 20150105-E310130
Report Reference E310130-20070615
Issue Date 2015-JANUARY-05

Issued to: COOPER CAPRI SAS
36 RUE DES FONTENILS
41600 NOUAN LE FUZELIER FRANCE

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

CABLE FITTINGS FOR USE IN ZONE CLASSIFIED
HAZARDOUS LOCATIONS
See next page for Models

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

Standard(s) for Safety:

UL 2225 - Standard for Cables and Cable-Fittings For Use
In Hazardous (Classified) Locations
UL 60079-0 - Standard for Electrical Apparatus for
Explosive Gas Atmospheres
UL 60079-7 - Standard for Electrical Apparatus for
Explosive Gas Atmospheres

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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This is to certify that representative samples of the product as specified on this certificate were tested according to the current UL requirements.

Models

USL Series ADE -1F(@), -1F2, -1F2-Anchorage, or -1F2-DS followed by No. 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 1, AEx e II Hazardous Areas. For use with unarmored TC-ER-HL cable. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

USL Series ADE -1F(@), -1F2, -1F2-Anchorage, or -1F2-DS followed by No. 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 2, AEx e II Hazardous Areas. For use with unarmored ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER, TC-ER-HL, and TC (tray cable). Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

USL Series ADE -4F or -5F followed by No. 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 2, AEx e II Hazardous Areas. For use with ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, and TC (tray cable) having SWA wire armor construction. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

USL Series ADE -6F followed by No. 5, 6, 7, 8, 9, 10 or 11. For use in Class I, Zone 2, AEx e II Hazardous Areas. For use with ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, and TC (tray cable) having SWA wire armor construction. Thread sizes 1/2 to 2 in. NPT inclusive or M20 to M63 inclusive

USL Series ADE -6FC followed by No. 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 2, AEx de II Hazardous Areas. For use with ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, and TC (tray cable) having SWA wire armor construction. Provided with epoxy seal, Type TSC, manufactured by Cooper Crouse Hinds. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

USL Series ADE -1FC followed by No. 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15 or 16. For use in Class I, Zone 2, AEx de II Hazardous Areas. For use with unarmored ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, and TC (tray cable). Provided with epoxy seal, Type TSC, manufactured by Cooper Crouse Hinds. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

CNL Series ADE followed by -1F(@), -1F2, -1F2-Anchorage, or -1F2-DS followed by No. 3, 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 2, Ex e II Hazardous Areas. For use with unarmored ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, TC-ER and TC (tray cable). Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

CNL Series ADE -4F or -5F followed by No. 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16 or 17. For use in Class I, Zone 2, Ex e II Hazardous Areas. For use with ITC (instrumentation tray cable), MV(+)



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(medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, and TC (tray cable) having SWA wire armor construction. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

CNL Series ADE -6F followed by No. 5, 6, 7, 8, 9, 10 or 11. For use in Class I, Zone 2, Ex e II Hazardous Areas. For use with ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, and TC (tray cable) having SWA wire armor construction. Thread sizes 1/2 to 2 in. NPT inclusive or M20 to M63 inclusive

CNL Series ADE -1FC followed by No. 4, 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, or 16. For use in Class I, Zone 2, AEx de II Hazardous Areas. For use with unarmored ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, and TC (tray cable). Provided with epoxy seal, Type TSC, manufactured by Cooper Crouse Hinds. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

CNL Series ADE -6FC followed by No. 5, 6, 7, 8, 9, 10, 11, 12, 13, 14, 15, 16, or 17. For use in Class I, Zone 2, Ex de II, Hazardous Areas. For use with ITC (instrumentation tray cable), MV(+) (medium voltage cable), PLTC (power limited tray cable), TC-ER-HL, and TC (tray cable) having SWA wire armor construction. Provided with epoxy seal, Type TSC, manufactured by Cooper Crouse Hinds. Thread sizes 1/2 to 4 in. NPT inclusive or M20 to M110 inclusive

Note- + Denotes that single conductor Type MV cables must be of the metallic-armored or shielded type

@ Except for model designations Series ADE-1F and -1F2 are identical
Model Series ADE-1F2 is identical to Series ADE-1F2-Anchorage except the Series ADE-1F2 does not use the clamping flange as shown in Ill. 12.



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