

CERTIFICATE OF COMPLIANCE

Certificate Number E161256
Report Reference E161256-20090223
Issue Date 2020-APRIL-09

Issued to: CMP PRODUCTS
GLASSHOUSE ST
ST PETERS
NEWCASTLE-UPON-TYNE
NE6 1BS UNITED KINGDOM

**This certificate confirms that
representative samples of**

CABLE SEALING FITTINGS FOR USE IN HAZARDOUS
LOCATIONS

Refer addendum page for Models/Product

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., Rev. 2019-05-23, Cables
and Cable-Fittings for Use in Hazardous (Classified)
Locations

Standard No. CSA C22.2 No. 174-18, 3rd Ed., Issued 2018-
01, Cables and cable glands for use in hazardous locations

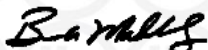
Additional Information:

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
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.

USL, CNL Series PX2KW or PX2K, cable sealing fittings for use only with Type TC-ER-HL cable. For vertical or horizontal mounting in Class I, Division 1, Groups A, B, C and D; Class II, Division 1, Groups F and G hazardous locations. For use only with manufacturer's "Type 2122" or "RapidEx" sealing compound.

USL, CNL Series PX2KW or PX2K, Type TC cable sealing fittings for use only with tray cable. For vertical or horizontal mounting in Class I, Division 2, Groups A, B, C and D; Class II, Division 2, Groups F and G hazardous locations. For use only with manufacturer's "Type 2122" or "RapidEx" sealing compound.

Connector Cat. No.	Hub Trade Size	Diameter of Outer Jacket, mm (in.)
20S/16PX2KW, 20S/16PX2K	M16/M20 1/2 in. NPT	7.0 (0.28) - 13.4 (0.53)
20SPX2KW, 20SPX2K	M20 1/2 in. NPT	9.5 (0.37) - 15.9 (0.63)
20PX2KW, 20PX2K	M20 1/2 in. NPT	13.0 (0.51) - 20.9 (0.82)
25SPX2KW, 25SPX2K	M25 3/4 in. NPT	14.0 (0.55) - 22.0 (0.87)
25PX2KW, 25PX2K	M25 3/4 in. NPT	18.0 (0.71) - 26.2 (1.03)
32PX2KW, 32PX2K	M32 1 in. NPT	23.9 (0.94) - 33.9 (1.33)
40PX2KW, 40PX2K	M40 1-1/4 in. NPT	27.0 (1.06) - 40.4 (1.59)
50SPX2KW, 50SPX2K	M50 1-1/2 in. NPT	38.0 (1.50) - 46.7 (1.84)
50PX2KW, 50PX2K	M50 2 in. NPT	38.0 (1.50) - 53.1 (2.09)
63SPX2KW, 63SPX2K	M63 2 in. NPT	46.6 (1.84) - 59.4 (2.34)
63PX2KW, 63PX2K	M63 2-1/2 in. NPT	55.6 (2.19) - 65.9 (2.59)
75SPX2KW, 75SPX2K	M75 2-1/2 in. NPT	58.0 (2.28) - 72.1 (2.84)
75PX2KW, 75PX2K	M75 3 in. NPT	61.4 (2.42) - 78.5 (3.09)
90PX2KW, 90PX2K	M90 3-1/2 IN. NPT	69.2 (2.72) - 90.4 (3.56)



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