C2F Series Metric
Ex e Flat Cable Gland



Material
-Nickel Plated Brass
-Stainless Steel
-Silicone Seals

Features
-Suitable for use with Flat and Heat Trace Cables
-Very Wide Temperature Range

Approvals

Certification & Standards

Approved to:	EN/IEC 60079-0, 60079-7, 60079-31
Type Examination Certificates:	IMQ 14 ATEX 013X, IECEx IMQ 14.0005X Ex e IIC Gb Ex tb IIIC Db
Temperature:	**Certified -60°C to +140°C**

Compatible with: Flat Cable Types / **Colour:** Nickel Plated Brass / Brass / Stainless Steel

Part No.	Thread Size	Min Length	Cable Min (mm x mm)	Cable Max (mm x mm)		GID Codes
EXN04MMAC2F	M20x1.5	16.0	5.0 x 10.0	5.7 x 12.2		
EXN04MMBC2F		16.0	5.75 x 8.5	6.0 x 10.0		
EXN04MMCC2F		16.0	5.3 x 11.3	5.5 x 11.7		
EXN04MMDC2F		16.0	5.3 x 11.3	6.5 x 14.5		
EXN04MMEC2F		16.0	5.3 x 11.3	6.3 x 10.8		
EXN04MMFC2F		16.0	5.3 x 11.3	6.7 x 12.7		
EXN05MMAC2F	M25x1.5	16.0	5.0 x 10.4	5.5 x 14.0		
EXN05MMBC2F		16.0	5.7 x 8.5	6.0 x 10.0		
EXN05MMCC2F		16.0	5.3 x 11.3	5.5 x 11.7		
EXN05MMDC2F		16.0	5.5 x 12.0	6.5 x 14.5		
EXN05MMEC2F		16.0	7.0 x 10.0	9.1 x 12.3		
EXN05MMFC2F		16.0	5.6 x 10.0	9.0 x 14.0		
EXN05MMGC2F		16.0	6.5 x 14.8	6.8 x 15.3		
EXN05MMHC2F		16.0	5.2 x 10.0	7.0 x 12.0		

*EXN - Nickel Plated Brass, EXS - Stainless Steel

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The Company's policy is one of continuous improvement and reserves the right to change specification at any time without prior notice.

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