Gland size does not necessarily equate to the entry thread size.

Where approval in addition to ATEX & IECEx is required, this must be clearly

Peppers supply products with parallel entry threads that conform to the

E8XCM

When selecting IP Washer Material for use with glands, please be aware of the

Dimensions (A) & (B) may differ for glands with non-metric entry threads.

Assembly instructions must be read prior to installation and adhered to in full.

Peppers supply products with parallel entry threads that conform to the

flameproof threaded joint requirements of IEC/EN 60079-1 and other equivalent

standards. They usually incorporate a thread run out according to the available

machining techniques and will not have a full form thread for the entire length.

where this has not been taken into account.

Peppers Cable Glands Limited will not be held responsible for clients’ installations

PART NUMBERS:

PRODUCT TYPE: E8XCM

Double Compression Gland Designed for use with Armoured

Flat Cable featuring a Male Conduit Connection

Ex db : Ex eb : Ex nR : Ex ta : IP66 : IP68

CERTIFICATION No:

LLOYD'S 10/00056(E1)

IECEx SIR 05.0020X

SIRA 01ATEX1270X & SIRA/09ATEX1221X

UKRAINE CQ1.83021 X

INMETRO - Brazil NCC 13.2187 X

SAC - China NEPSI GY16.1388X

EAC RU.C-GB.BH02.B.00693-18

INMETRO - Brazil EAC/13.0859 X

SAC - China NEPSI GY16.1388X

EAC RU.C-GB.BH02.B.00693-18

INMETRO - Brazil EAC/13.0859 X

where approval in addition to ATEX & IECEx is required, this must be clearly

requested at time of enquiry / order.

Peppers Cable Glands Limited will not be held responsible for clients’ installations

where this has not been taken into account.

NOTE S

• Gland size does not necessarily equate to the entry thread size.
• Dimensions (A) & (B) may differ for glands with non-metric entry threads. Please refer to our “Thread Reference Tables” for specific dimensions.
• Assembly instructions must be read prior to installation and adhered to in full.
• Peppers supply products with parallel entry threads that conform to the flameproof threaded joint requirements of IEC/EN 60079-1 and other equivalent standards. They usually incorporate a thread run out according to the available machining techniques and will not have a full form thread for the entire length.
• When selecting IP Washer Material for use with glands, please be aware of the accessories temperature range to ensure they are suitable for the intended installation.
• Where approval in addition to ATEX & IECEx is required, this must be clearly requested at time of enquiry / order.
• Gland size does not necessarily equate to the entry thread size.