

TECHNICAL DATA SHEET

## Type EXQ

Metric and NPT straight fitting  
LT metallic range



Liquid tight conduit fitting for use with EX LT range of metallic conduit.

### Certifications / Standards:



### Features & benefits:

- Metallic fitting for use with liquid tight conduit
- Ex eb Ex tb approved
- Suitable for use in zones 1, 2, 21 and 22

### Temperature range:

- EX\*HC -35°C to +105°C
- EX\*T -20°C to +70°C
- EX\*B -20°C to +70°C
- EX\*UB -20°C to +70°C

### Material / Materials / Finishes:

- Nickel plated brass/stainless steel 316L
- Brass seal
- Silicone O'ring
- Nylon anti-abrasion throat

### Conforms to:

- EN/IEC 60079-0, 60079-7, 60079-31 IEC 61386 Compliant
- For use with Ex LT conduits:
- Baseefa 15 ATEX 0175X, IECEx BAS 15.0130X
  - Ex eb IIC Gb
  - Ex tb IIIC Db

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**Product information - Metric thread**

Part no.	Conduit Size		Thread Metric	Length (mm)	Across Flats (mm)
	Metric (mm)	US Trade (in.)			
EXQM0303	16	3/8	M16x1.5	21.0	25.4
EXQM0304	16	3/8	M20x1.5	21.0	25.4
EXQM0404	20	1/2	M20x1.5	22.0	28.5
EXQM0505	25	3/4	M25x1.5	25.0	35.0
EXQM0606	32	1	M32x1.5	30.0	42.0
EXQM0707	40	1-1/4	M40x1.5	38.0	52.0
EXQM0808	50	1-1/2	M50x1.5	41.0	60.0
EXQM0909	63	2	M63x1.5	46.0	70.0

\*For stainless steel fittings, please add S after M in the part number, e.g. EXQMS0303

\*\*Compatible with: EX\*B, EX\*T, EX\*HC, EX\*UB Conduits

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**Product information - NPT thread**

Part no.	Conduit Size		Thread NPT	Length (mm)	Across Flats (mm)
	Metric (mm)	US Trade (in.)			
EXQA0304	16	1/2	1/2	21.0	25.4
EXQA0404	20	1/2	1/2	22.0	28.5
EXQA0505	25	3/4	3/4	25.0	35.0
EXQA0606	32	1	1	30.0	42.0
EXQA0707	40	1-1/4	1-1/4	38.0	52.0
EXQA0808	50	1-1/2	1-1/2	41.0	60.0
EXQA0909	63	2	2	46.0	70.0

\*Also available in stainless steel. Please add S after A in the part number, e.g. EXQAS0304

\*\*Compatible with: EX\*B, EX\*T, EX\*HC, EX\*UB Conduits