# Liquid Tight Conduit-EXSB/EXST/EXSH/EXSBBT/EXSHC Range











# **Technical Specifications**

### High Temperature - Stainless Steel Core with a high temperature resistant coating



High Temperature (Black)	<b>Conduit Size</b>	<b>US Trade</b>	Inside Diameter	<b>Coil Lengths</b>
Туре	Metric (mm)	Size (inch)	(mm)	(inch)
EXSH03*	16	3/8	12.5	10/30
EXSH04*	20	1/2	16.0	10/30
EXSH05*	25	3/4	21.0	10/30
EXSH06*	32	1	26.4	10/20
EXSH07*	40	11/4	35.3	10/20
EXSH08*	50	11/2	40.4	10/20
EXSH09*	63	2	51.6	10/20

\*Add coil length to complete part number, e.g. 10 metres = EXLH0510



_			
<b>Conduit Size</b>	<b>US Trade</b>	Inside Diameter	<b>Coil Lengths</b>
Metric (mm)	Size (inch)	(mm)	(inch)
16	3/8	12.5	10/30
20	1/2	16.0	10/30
25	3/4	21.0	10/30
32	1	26.4	10/20
40	11/4	35.3	10/20
50	1 <sup>1</sup> / <sub>2</sub>	40.4	10/20
63	2	51.6	10/20
	Metric (mm)  16  20  25  32  40  50	Metric (mm)         Size (inch)           16         3/8           20         1/2           25         3/4           32         1           40         11/4           50         11/2	Metric (mm)         Size (inch)         (mm)           16         3/8         12.5           20         1/2         16.0           25         3/4         21.0           32         1         26.4           40         11/4         35.3           50         11/2         40.4

<sup>\*</sup>Add coil length to complete part number, e.g. 10 metres = EXLLH0510

Certification Standard: IEC 61386 Static Temp: -50°C to +130°C Flexing Temp: -5°C to +130°C

#### **Special Characteristics** Flame resistance: UL94 V2 Chemical and oil resistant

#### Flame Propogation

Flame dies in less than 30 seconds after ignition

## High Temperature Highly Flexible - Stainless Steel Core with a high temperature, highly flexible coating



High Temperature,				
Highly Flexible (Blue)	Conduit Size	<b>US Trade</b>	Inside Diameter	<b>Coil Lengths</b>
Туре	Metric (mm)	Size (inch)	(mm)	(inch)
EXSHC03*	16	3/8	12.5	10/30
EXSHC04*	20	1/2	16.0	10/30
EXSHC05*	25	3/4	21.0	10/30
EXSHC06*	32	1	26.4	10/20
EXSHC07*	40	11/4	35.3	10/20
EXSHC08*	50	11/2	40.4	10/20
EXSHC09*	63	2	51.6	10/20

<sup>\*</sup>Add coil length to complete part number, e.g. 10 metres = EXLHC0510

Certification Standard: IEC 61386 Static Temp: -65°C to +150°C Flexing Temp: -45°C to +135°C

**Special Characteristics** High Flexibility High Temperature

Flame Propogation

Flame dies in less than 30 seconds after ignition source is removed



**Group II Gland** 158



90° Elbow Gland

**Related Products** 



151