

Liquid tight conduit - stainless steel core

Technical specifications

General oil resistant - stainless steel 316 core with a general purpose oil resistant coating

	General Oil Resistant (Black) Type	Conduit Size Metric (mm)	US Trade Size (inch)	Inside Diameter (mm)	Coil Lengths (m)
	EXSB03*	16	³ /8	12.5	10/30
	EXSB04*	20	1/2	16.0	10/30
	EXSB05*	25	3/4	21.0	10/30
	EXSB06*	32	1	26.4	10/20
	EXSB07*	40	1 ¹ / ₄	35.3	10/20
	EXSB08*	50	1 ¹ / ₂	40.4	10/20
	EXSB09*	63	2	51.6	10/20
	* Add coil length to complete part pur	- h			

*Add coil length to complete part number, e.g. 10 metres = EXSB0510

Certification standard: IEC 61386 **Static temp:** -25°C to +105°C **Flexing temp:** -5°C to +105°C

Special characteristics

Flame retardant PVC covering

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

Low fire hazard - stainless steel core with a LFH coating

	Low Fire Hazard (Black) Type	Conduit Size Metric (mm)	US Trade Size (inch)	Inside Diameter (mm)	Coil Lengths (m)
and the second se	EXST03*	16	³ /8	12.5	10/30
And the NAME OF ADDRESS OF ADDRESS OF	EXST04*	20	1/2	16.0	10/30
	EXST05*	25	3/4	21.0	10/30
	EXST06*	32	1	26.4	10/20
	EXST07*	40	1 ¹ / ₄	35.3	10/20
	EXST08*	50	1 ¹ / ₂	40.4	10/20
	EXST09*	63	2	51.6	10/20

*Add coil length to complete part number, e.g. 10 metres = EXST0510

Certification standard: IEC 61386 LUL fully compliant (E1042A6) MOD to NES 518: Issue 3 DEF STAN 61-12 (Part 31) Issue 1 Static temp: -25°C to +90°C Flexing temp: -5°C to +90°C Special characteristics Limited fire hazard, zero halogen (BS6425 Pt 1)

Flame propogation

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

Low fire hazard with EMC protection - stainless steel core with a galvanised steel EMC shield and LFH covering

	Low Fire Hazard with EMC (Black) Type	Conduit Size Metric (mm)	US Trade Size (inch)	Inside Diameter (mm)	Coil Lengths (m)
the second state of the second state of the	EXSBBT03*	16	³ / ₈	12.5	10/30
And South States and a state of the second states o	EXSBBT04*	20	1/2	16.0	10/30
	EXSBBT05*	25	3/4	21.0	10/30
	EXSBBT06*	32	1	26.4	10/20
	EXSBBT07*	40	1 ¹ / ₄	35.3	10/20
	EXSBBT08*	50	1 ¹ / ₂	40.4	10/20
	EXSBBT09*	63	2	51.6	10/20
	*Add coil longth to complete part number of a 10 metros - EVSPRT0510				

*Add coil length to complete part number, e.g. 10 metres = EXSBBT0510

Certification standard: IEC 61386 MOD to NES 518: Issue 3 DEF STAN 61-12 (Part 31) Issue 1 **Static temp:** -25°C to +90°C **Flexing temp:** -5°C to +90°C

Special characteristics Limited fire hazard covering EMC Screening level: 60db at 1MHz braided

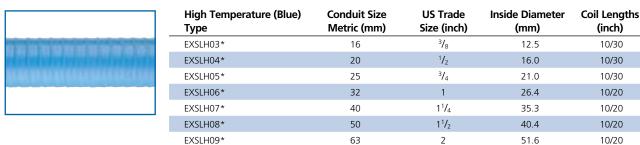


Technical specifications

High temperature - stainless steel core with a high temperature resistant coating

	High Temperature (Black) Type	Conduit Size Metric (mm)	US Trade Size (inch)	Inside Diameter (mm)	Coil Lengths (inch)
A DESCRIPTION OF THE OWNER OF THE	EXSH03*	16	³ /8	12.5	10/30
CAN UP SHOW THE SAME	EXSH04*	20	1/2	16.0	10/30
Liber Constraints and the	EXSH05*	25	3/4	21.0	10/30
	EXSH06*	32	1	26.4	10/20
	EXSH07*	40	1 ¹ / ₄	35.3	10/20
	EXSH08*	50	1 ¹ / ₂	40.4	10/20
	EXSH09*	63	2	51.6	10/20

*Add coil length to complete part number, e.g. 10 metres = EXSH0510



*Add coil length to complete part number, e.g. 10 metres = EXSLH0510

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 source is removed

High temperature highly flexible - stainless steel core with a high temperature, highly flexible coating

	High Temperature, Highly Flexible (Blue) Type	Conduit Size Metric (mm)	US Trade Size (inch)	Inside Diameter (mm)	Coil Lengths (inch)
100000000000000000000000000000000000000	EXSHC03*	16	³ /8	12.5	10/30
1000	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	1 ¹ / ₄	35.3	10/20
EXSHC08*	EXSHC08*	50	1 ¹ / ₂	40.4	10/20
	EXSHC09*	63	2	51.6	10/20

*Add coil length to complete part number, e.g. 10 metres = EXSHC0510

Certification standard: IEC 61386 Static temp: -65°C to +150°C Flexing temp: -45°C to +135°C



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Special characteristics

High flexibility High temperature Flame propogation Flame dies in less than 30 seconds after ignition source is removed

Related products

