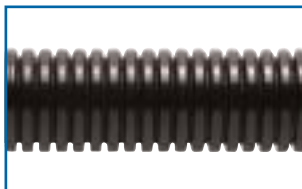


Non-metallic nylon conduit

Technical specifications

EXB anti-static conduit compatible with EXPQM / EXPQA fittings



Anti-Static Nylon 12 (Black) Type	Conduit Size (mm)		Outside Diameter (mm)	Coil Lengths (m)
	Metric	NW		
EXB03*	16	12	15.8	10/30/50
EXB04*	20	17	21.2	10/30/50
EXB05*	25	23	28.5	10/30/50
EXB06*	32	29	34.4	10/30/50
EXB07*	40	36	42.4	10/30/50
EXB08*	50	48	54.5	10/30/50
EXB09*	68	56	67.2	10/30/50
EXB10*	80	70	80	10/30/50

*Add coil length to complete part number, e.g. 10 metres = EXB0510

EC TYPE Examination Certificate:

ATEX: Baseefa 08 ATEX 0003X
IECEX: IECEX BAS08.0001X
GOST R: POCC GB.ГБ05.Б03850
INMETRO: TÜV 11.0091

Ex e IIC Gb
Ex tb IIIC Db
Temperature: -20°C to 80°C
RTI 110°C to EN60079-0

Special characteristics

EXB: Surface resistivity <10⁶Ω

EXBB overbraided conduit compatible with EXBQM / EXBQA fittings



Anti-Static Nylon 12 (Stainless Steel) Type	Conduit Size (mm)		Outside Diameter (mm)	Coil Lengths (m)
	Metric	NW		
EXBB03*	16	12	17.2	50
EXBB04*	20	17	23.6	50
EXBB05*	25	23	30	50
EXBB06*	32	29	36	50
EXBB07*	40	36	43.5	30
EXBB08*	50	48	56.5	30

*Add coil length to complete part number, e.g. 10 metres = EXBB0510

EC TYPE Examination Certificate:

ATEX: Baseefa 08 ATEX 0003X
IECEX: IECEX BAS08.0001X
GOST R: POCC GB.ГБ05.Б03850
INMETRO: TÜV 11.0091

Ex e IIC Gb
Ex tb IIIC Db
Temperature: -20°C to 80°C
RTI 110°C to EN60079-0

Special characteristics

EXBB: Screening level 60dB at 1MHz

Related products



EXPQM fitting 30



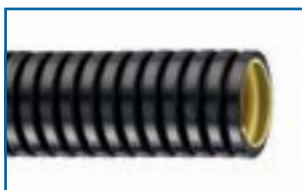
EXBQM fitting 30

Non-metallic nylon conduit - EXB / EXBB / XESX range



Technical specifications

XESX anti-static nylon multi-layer conduit compatible with EXPQM / EXBQA fittings



Anti-Static Nylon 12 (Black) Type	Conduit Size (mm)		Outside Diameter (mm)	Coil Lengths (m)
	Metric	NW		
XESX0250	12	10	12.8	50
XESX0350	16	12	15.6	50
XESX0450	20	17	21	50
XESX0550	25	23	28.5	50
XESX0650	32	29	34.4	50
XESX0730	40	36	42.4	30
XESX0830	50	48	54.4	30

EC TYPE Examination Certificate:

ATEX: Baseefa 08 ATEX 0003X

IECEx: IECEx BAS08.0001X

Ex e IIC Gb

Ex tb IIIC Db

Temperature: -40°C to 85°C

RTI 110°C to EN60079-0

Special characteristics

XESX: Surface resistivity <10⁶Ω



EXPQM fitting 30



EXBQM fitting 30

Related products

XESX anti-static conduit compatible with all nylon fittings



Anti-Static Nylon 12 (Black) Type	Conduit Size (mm)		Outside Diameter (mm)	Coil Lengths (m)
	Metric	NW		
XESXT-10BY.50	12	10	12.8	50
XESXT-12BY.50	16	12	15.6	50
XESXG-17BY.50	20	17	21	50
XESXG-23BY.50	25	23	28.5	50
XESXG-29BY.50	32	29	34.4	50
XESXG-36BY.30	40	36	42.4	30
XESXG-48BY.30	50	48	54.4	30

EC TYPE Examination Certificate:

ATEX SEV 05 ATEX0105

Ex eb IIC Gb

Ex tb IIIC Db

Temperature: -40°C to 85°C

Special characteristics:

XESX: Surface resistivity <10⁶Ω



NENV fitting 33



NENZ fitting 33



NEBV fitting 34



NEWV fitting 34



NEAV fitting 34

Related products