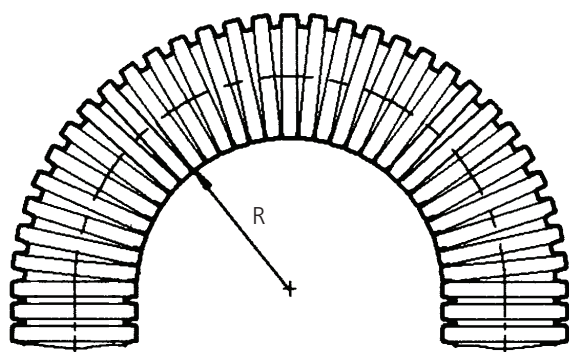
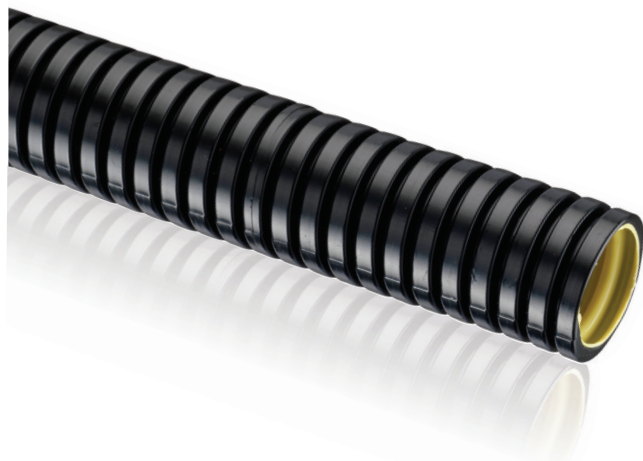


XESX Range Anti Static Conduit Ex e Non Metallic System



Features

- Electrostatically discharging
- Very good UV-resistance
- For indoor and outdoor applications
- Very high mechanical load capacity and low temperature impact strength
- High abrasion resistance
- Free from halogens and cadmium

Approvals



Certification & Standards

Approved to:	EN/IEC 60079-0, 60079-7, 60079-31
EC TYPE Examination Certificate:	For use with EXPQ Metallic Fittings: Baseefa 08 ATEX 0003X, IECEx BAS 08.0001X Ex e IIC Gb Ex tb IIIC Db
Temperature:	-40°C to +85°C All Sizes
EC TYPE Examination Certificate:	For use with Nylon Fittings: SEV 15 ATEX 0121X, IECEx SEV 15.0009X Ex e IIC Gb Ex tb IIIC Db
Temperature:	-5°C to +85°C Sizes 02-03 -20°C to +85°C Sizes 04-08
Special characteristics:	Surface resistivity <106 Ω

Compatible with: EXPQ, BE and NE Fittings / Materials: Anti-Static Nylon 12 / Colour: ● Black

Multilayer Conduit	Conduit Size (mm)		Outside Diameter (mm)	Bend Radius (mm)		Coil Lengths (m)	GID Codes
	Metric	NW		Static	Dynamic		
XESX0250	12	10	12.8	25	65	50	7TCA297120R0330
XESX0350	16	12	15.6	30	70	50	7TCA297120R0331
XESX0450	20	17	21	35	85	50	7TCA297120R0332
XESX0550	25	23	28.5	40	110	50	7TCA297120R0333
XESX0650	32	29	34.4	50	130	50	7TCA297120R0334
XESX0730	40	36	42.4	60	180	30	7TCA297120R0335
XESX0830	50	48	54.4	70	220	30	7TCA297120R0336