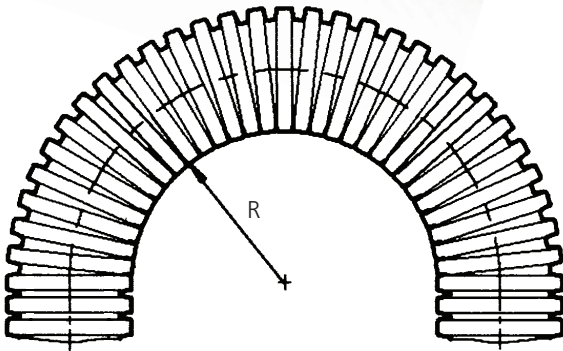
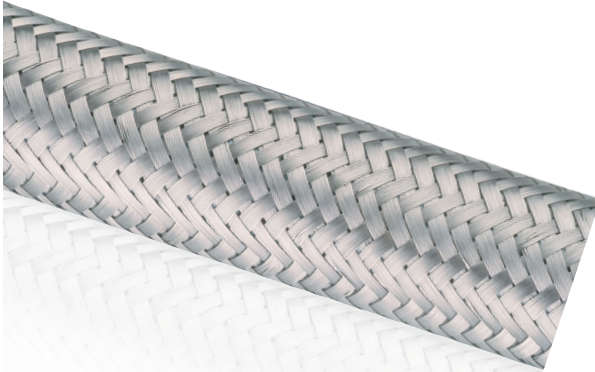


EXBB Over Braided Nylon Conduit Ex e Non Metallic System



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
- Stainless Steel Overbraid
- For use with EXQB Fittings

Approvals



Certification & Standards

Approved to:	EN/IEC 60079-0, 60079-7, 60079-31
EC TYPE Examination Certificate:	Baseefa 08 ATEX 0003X IECEx BAS08.0001X Ex e IIC Gb Ex tb IIIC Db
Temperature range:	-20°C to +80°C All Sizes
Special Characteristics:	Screening level 60dB at 1MHz

Compatible with: EXBQM / EXBQA fittings / **Materials:** Anti-Static Nylon 12 (Stainless Steel)

Multilayer Conduit	Conduit Size (mm)		Outside Diameter (mm)	Bend Radius (mm)		Coil Lengths (m)	GID Code's
	Metric	NW		Static	Dynamic		
EXBB0350	16	12	15.8	35	75	50	7TCA297120R0026
EXBB0450	20	17	23.6	45	80	50	7TCA297120R0029
EXBB0550	25	23	30	50	95	50	7TCA297120R0032
EXBB0650	32	29	36	60	115	50	7TCA297120R0035
EXBB0730	40	36	43.5	65	165	30	7TCA297120R0037
EXBB0830	50	48	56.5	75	205	30	7TCA297120R0040

