

Nylon Flexible Conduits

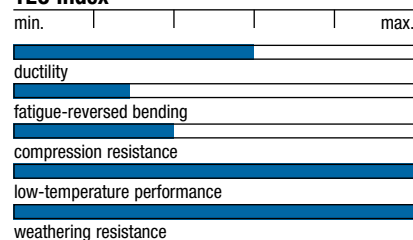
TEC Flexible, Light-Duty

- Use in chemical installations or applications with increased temperature requirements
- Specially formulated PFA
- Very good resistance to extreme low and high temperatures
- Self extinguishing
- Excellent resistance to highly corrosive chemicals

CAT. NO. BLACK	CONDUIT SIZE NW	CONDUIT SIZE METRIC	INSIDE DIAMETER	OUTSIDE DIAMETER	STAT. RADIUS*	PU METER
TECT-10B	10	12	9.9mm	13.0mm	9mm	50
TECT-13B	13	—	12.5mm	16.0mm	12mm	50
TECT-17B	17	20	16.8mm	21.1mm	15mm	25
TECT-23B	23	25	23.8mm	28.8mm	26mm	25
TECT-29B	29	32	28.2mm	33.0mm	30mm	25



TEC Index



Temperature range: -200° C to 200° C;
Short term to 260° C

Chemical resistance: Fuels, mineral oils, fats, alkalies, strong acids, etc.

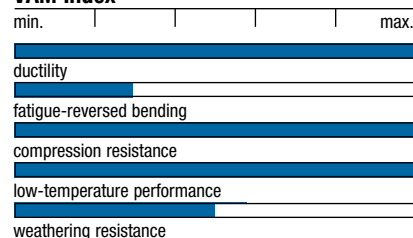
VAM Flexible, Heavy

- In passenger areas of railway vehicles
- Excellent fire safety characteristics allow application in public buildings like hospitals, hotels, airports, train and subway
- High-grade, specially formulated polyamide 6
- Good resistance to ultraviolet rays and weathering
- High impact and compression strength
- High stiffness
- Free from halogens and cadmium
- Outstanding self-extinguishing characteristics
- Minimal development of smoke and gases

CAT. NO. BLACK	CAT. NO. GRAY	CONDUIT SIZE NW	CONDUIT SIZE METRIC	INSIDE DIAMETER	OUTSIDE DIAMETER	STAT. RADIUS*	PU METER
VAMT-07B	VAMT-07S	7	10	6.0mm	10.0mm	20mm	50
VAMT-10B	VAMT-10S	10	12	9.2mm	13.0mm	25mm	50
VAMT-12B	VAMT-12S	12	16	11.8mm	15.8mm	30mm	50
VAMT-17B	VAMT-17S	17	20	16.0mm	21.2mm	40mm	50
VAMG-17B	VAMG-17S	17	20	15.2mm	21.2mm	40mm	50
VAMG-23B	VAMG-23S	23	25	22.0mm	28.5mm	50mm	50
VAMG-29B	VAMG-29S	29	32	27.7mm	34.4mm	60mm	50
VAMG-36B	VAMG-36S	36	40	35.8mm	42.4mm	70mm	30
VAMG-48B	VAMG-48S	48	50	46.8mm	54.4mm	80mm	30




VAM Index




Temperature range: -40° C to 105° C;
Short term to 160° C

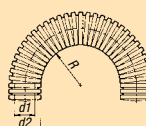
Chemical resistance: Fuels, mineral oils, fats, alkalies, weak acids, etc.



Fine profile T
Tight bending radius



Coarse profile G
High pull-out strength



*stat. R = lowest recommended bending radius for static (fixed) installation.