



Dimensionally stable; Flexible; High flame-retardance and self-extinguishing in accordance with UL 94V-0; Crush-resistant; Lightweight

- Maximum safety in the event of a fire



Product description

Application range

- Mechanical engineering
- Public utilities
- Railway applications / vehicle construction
- Moving applications
- Outdoor application (in black)

Benefits

- Dimensionally stable
- Flexible
- High flame-retardance and self-extinguishing in accordance with UL 94V-0
- Crush-resistant
- Lightweight

Product Make-up

- Fine-profile corrugated polyamide 6 conduit

Norm references / Approvals

- UL FILENUMBER E308201

Note

- UV and weather-resistant in black

Product features

- Halogen and cadmium-free
- Abrasion-resistant
- High resistance to oil, petrol, acids and other chemicals

Technical Data

Approvals

UR File No. E308201
VDE EN/IEC 618386-23
DNV, Lloyd's Register
Rail:
DB DIN 5510 Teil2 (S4/SR2/ST2)
SNCF NFF16-101/102 (I2/f2)
UNDERGROUND BS 6853

Colour delivered

Grey (RAL 7031)
Black (RAL 9011), UV-resistant

Material

PA 6
Silicone-free
Halogen-free
Fire behaviour according to UL 94V-0
-40°C to +115°C
short-term +150°C