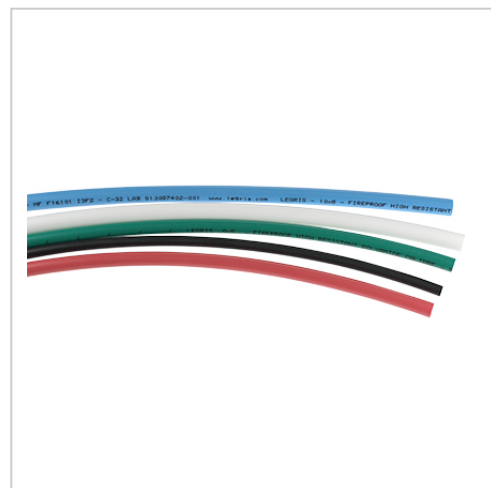


2010P..R - Polyamidee tubings, flame retardant

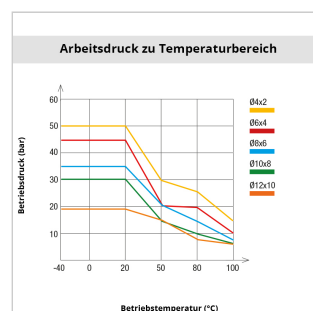
Polyamidee tubings, flame retardant, length 1000 m



Product description

This tubing ensures safety and lifespan of all on-board railways equipment, in compliance with NF F16101 and Pr EN 45545 standards. This range offers a new trade-off for all industrial applications: UL 94V0 conformity and economical alternative for equipment, combining technical advantages of both rigid and semi-rigid polyamide tubing. Highly resistant to flames, sparks and UV. It guarantees health protection thanks to non-toxic smoke resulting from burning. In 5 colours available, from 4 to 12 mm.

More images



Product properties

Material	FEUERHEMMENDES PA-ROHR
max. temperature in °C	100
min. temperature in °C	-40
RoHS compliant	Yes

Dimensions