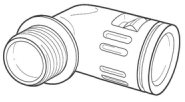
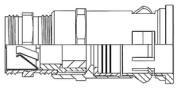
Dimensionally stable
Flexible
High flame-retardance and self-extinguishing in accordance with UL 94V-0
Crush-resistant
Lightweight

SILVYN® KLICK-Y

SILVYN® KLICK-GP/GM/ GPZ/GPZ-M


SILVYN® KLICK 90°M/PG


SILVYN® KSE

SILVYN® KLICK-S
SILVYN® KLICK RH

Good chemical resistance

Flame-retardant

Halogen-free

Low weight

Reliability

Temperature-resistant

Variety of approval certifications

Info
Maximum safety in the event of a fire

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

Design
Fine-profile corrugated polyamide 6 conduit

Norm references / Approvals
UL FILENUMBER E308201

Note
UV and weather-resistant in black

PN 0486/01_03.10 ©2012 Lapp Group - Technical changes reserved
Photographs are not to scale and do not represent detailed images of the respective products.

Product features

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

Remark

Photographs are not to scale and do not represent detailed images of the respective products.

Technical Data

Article designation:	48
Article IØ x OØ (mm):	48 x 54,5
Bending radius (mm):	100
Suitable for SILVYN® KLICK-GM/90°M:	50 x 1,5
Suitable for SILVYN® KLICK-GP/90°PG:	48/-
Suitable for SILVYN® KLICK-GPZ-M/GPZ:	63x1,5/48
PU ring (m):	25
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
Temperature range:	-40°C to +115°C short-term +150°C

PN 0486/01_03.10 ©2012 Lapp Group - Technical changes reserved
Photographs are not to scale and do not represent detailed images of the respective products.

PN 0486/01_03.10 ©2012 Lapp Group - Technical changes reserved
Photographs are not to scale and do not represent detailed images of the respective products.