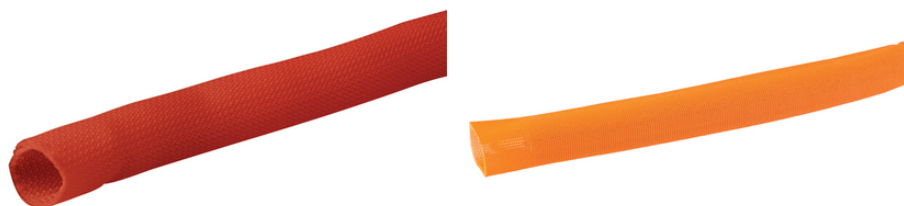


## SILVYN® E-KIT

SILVYN® E-KIT

### Info

Orange coloured conduit kit with short lengths



e-Mobility



Assembly time



Low weight



Reliability



Voltage



Temperature-resistant

### Benefits

Protection and bundling of cables, lines and wires

Maintenance and retrofit

Additional abrasion protection for critical areas

### Application range

E-Mobility

### Product features

Divisible and closed protection conduits

High mechanical and chemical resistance

### Norm references / Approvals

Use acc. to the european regulation ECE/TRANS/WM.29/GRSP/2009/16 to mark high voltage systems and components (> 25V)

Last Update (24.12.2022)

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Product Management [www.lappkabel.de](http://www.lappkabel.de)

You can find the current technical data in the corresponding data sheet.

PN 0456 / 02\_03.16

## SILVYN® E-KIT

AC / > 60V DC) with the signal colour orange

### Included

Corrugated conduit, slit and closable (3m)  
Corrugated conduit, two-part and closable (3m)  
Knit woven fabric, closed and puncture-resistant (3m)  
Braided sleeve, slit and self-wrapping (3m)  
Cable ties (100 pieces, 200mm x 2.5mm) and installation tool (1x)

### Technical Data

Colour delivered:	Orange
Material:	Polyamide 6 (PA6) Polypropylene (PP) Polyester (PET) Fire behaviour according to UL94 V-2
Temperature range:	PP: -30 to +105 °C PA6: -55 to +125 °C PET: -40 to +160 °C

### Note

Other colours and sizes are available upon request.  
Photographs and graphics are not to scale and do not represent detailed images of the respective products.  
Prices are net prices without VAT and surcharges. Sale to business customers only.



## SILVYN® E-KIT

Article number	Corrugated conduit (m)	Knit woven/Braided sleeve (m)	Cable ties (pcs)	Contents (m)	Contents (unit)	PU
61737407	Polypropylene (PP)	Polyester (PET)	Polyamide 6 (PA6)	3	100	1

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