

## SILVYN® SPLIT

SILVYN® SPLIT is a parallel corrugated, divisible conduit that is qualified for subsequent installation

### Info

Subsequent cable protection



Good chemical resistance



Halogen-free



Assembly time



Low weight



UV-resistant

### Benefits

Dimensionally stable  
Flexible  
Crush-resistant  
Low rodent-protection  
Fast and easy assembly

### Application range

Vehicle construction  
Shipbuilding  
Mechanical engineering  
Electrical industry  
Used in areas where cables and wires need to be protected after assembly

### Product features

Halogen-free (PA6)  
Abrasion-resistant  
High resistance to oil, petrol, acids and other chemicals

Last Update (01.09.2020)

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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® SPLIT

Very good UV- and Weathering performance (SILVYN® SPLIT PP UV)

### Product Make-up

Divisible corrugated conduit

### Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC001175 ETIM 5.0 Class-Description: Corrugated plastic hose
Classification ETIM 6:	ETIM 6.0 Class-ID: EC001175 ETIM 6.0 Class-Description: Corrugated plastic hose
On request:	Polyamide 12 version (highly flexible) ETFE version (high-temperature resistant up to +200°C)
Colour delivered:	Black (RAL 9005), UV-resistant
Material:	Polyamide 6 (PA6) Polypropylene (PP)
Protection rating:	IP 43 with SILVYN® SPLIT COV
Temperature range:	PA6 : -40°C to +120°C PP : -40°C to +135°C PP UV: -40°C to +105°C

### Note

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.

Article number	Nominal size	ID x OD mm	Bending radius (mm)	Suitable for SILVYN® C
<b>SILVYN® SPLIT PA6</b>				
61806621	6	6.3 x 10	15	-
61806620	10	8.8 x 13.5	15	M16/PG9
61806631	11	11 x 16.1	15	-
61806630	14	13.2 x 18.7	15	M20/PG13,5
61806641	16	16 x 21.5	20	-
61806640	20	20.2 x 25.7	25	M25/PG21
61806650	23	23.9 x 31.3	35	M32/PG29
61806651	29	27.3 x 36.0	35	-
61806660	37	32.5 x 41.9	40	M40/PG29
61806670	45	43.0 x 54.2	70	M50
61806671	70	66.5 x 79.8	95	-
61806672	100	88.0 x 103.5	100	-
<b>SILVYN® SPLIT PP</b>				
61806615	6	6.3 x 10	15	-
61806625	10	8.4 x 13.4	15	M16/PG9
61806616	11	11 x 16.1	15	-
61806635	14	12.5 x 18.5	15	M20/PG13,5
61806617	16	16 x 21.5	20	-
61806645	20	19.2 x 25.3	20	M25/PG21
61806655	23	23.4 x 30.8	45	M32/PG29
61806618	29	27.3 x 35.5	50	-
61806665	37	31 x 41.4	60	M40/PG29
61806675	45	42.7 x 54	75	M50
61806619	70	66.0 x 79.5	95	-
61806622	100	87.5 x 102.5	100	-
<b>SILVYN® SPLIT PP UV</b>				
61806100	6	6.3 x 10	15	-
61806110	10	8.4 x 13.4	15	M16/PG9
61806120	11	11 x 16.1	15	-
61806130	14	12.5 x 18.5	15	M20/PG13,5
61806140	16	16 x 21.5	20	-
61806150	20	19.2 x 25.3	20	M25/PG21
61806160	23	23.4 x 30.8	45	M32/PG29
61806170	29	27.3 x 35.5	50	-

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Article number	Nominal size	ID x OD mm	Bending radius (mm)	Suitable for SILVYN® C
61806180	37	31 x 41.4	60	M40/PG29
61806190	45	42.7 x 54	75	M50
61806200	70	66.0 x 79.5	95	-
61806210	100	87.5 x 102.5	100	-

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