

SILVYN® SSU

SILVYN® SSU / SSUE - metal steel conduit



Mechanical resistance



Robust



Temperature-resistant

Benefits

High-tensile
Flexible
For high mechanical stress
Heat-resistant

Application range

Measuring technology
Plant engineering
Applications with high mechanical stress

Product features

Inherent Low Fire Hazard

Product Make-up

Helically-wound metal protective conduit with interlocked profile

Note

SILVYN® SSU 10 with double-interlocked profile
SILVYN® SSUE 10 + 12 with double-interlocked profile

SILVYN® SSU**Technical Data**

Classification ETIM 5:	ETIM 5.0 Class-ID: EC001179 ETIM 5.0 Class-Description: Protective metallic hose
Certifications:	IEC EN 61386-23
Material:	Galvanized steel
Temperature range:	-100°C to +300°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.

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Article number	Nominal size	ID x OD mm	Bending radius (mm)	Suitable for SILVYN® LGEF-M/LGES-M	PU ring (m)
SILVYN® SSU - Galvanized steel - 10 meter					
61804635	16	13.0 x 16.0	40	M16x1,5 + M20x1,5	10
61804636	20	16.9 x 20.5	45	M 20 x 1,5	10
61804637	25	21.1 x 25.0	55	M 25 x 1,5	10
61804638	32	28.1 x 32.0	60	M 32 x 1,5	10
61804639	40	37.6 x 42.5	80	M 40 x 1,5	10
61804640	50	48.4 x 53.0	90	M 50 x 1,5	10
61804629	63	57.5 x 62.5	115	M 63 x 1,5	10
61804630	75	70.0 x 77.0	150	M 75 x 1,5	10
SILVYN® SSU - Galvanized steel - 25 meter					
61804631	10	6.8 x 9.0	25	M 12 x 1,5	25
61804632	12	10.2 x 13.0	30	M 16 x 1,5	25
61804633	16	13.0 x 16.0	40	M16x1,5 + M20x1,5	25
61804634	20	16.9 x 20.5	45	M 20 x 1,5	25
61804614	25	21.1 x 25.0	55	M 25 x 1,5	25
61804626	32	28.1 x 32.0	60	M 32 x 1,5	25
61804627	40	37.6 x 42.5	80	M 40 x 1,5	25
61804628	50	48.4 x 53.0	90	M 50 x 1,5	25
SILVYN® SSU - Galvanized steel - 50 meter					
61804615	10	6.8 x 9.0	25	M 12 x 1,5	50
61804623	12	10.2 x 13.0	30	M 16 x 1,5	50
61804624	16	13.0 x 16.0	40	M16x1,5 + M20x1,5	50
61804625	20	16.9 x 20.5	45	M 20 x 1,5	50

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Product Management www.lappkabel.de

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

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