

SILVYN® US

SILVYN® US is a PG threaded nickel-plated brass conduit fitting that offers IP40 / IP54 / IP66 protection degree depending on the used conduit



Maximum vibration protection



Space requirement



Robust



Temperature-resistant

Benefits

High tensile strength
Space-saving
Vibration protection
All-purpose

Application range

In combination with protective conduit:
SILVYN® AS/AS-P/EDU-AS/EMC AS-CU
Mechanical engineering
Plant engineering

Product features

Compact design

Product Make-up

PG connection thread
Hexagonal collar

Last Update (16.10.2021)

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Product Management www.lappkabel.de

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

PN 0456 / 02_03.16

SILVYN® US

Threaded sleeve
Sealing element
Cap nut

Technical Data

Classification ETIM 5:	ETIM 5.0 Class-ID: EC001180 ETIM 5.0 Class-Description: Screw connection for protective metallic hose
Classification ETIM 6:	ETIM 6.0 Class-ID: EC001180 ETIM 6.0 Class-Description: Screw connection for protective metallic hose
Material:	Body: nickel-plated brass Sealing ring: TPE
Protection rating:	IP 40 (with SILVYN® AS, EDU-AS and EMC AS-CU) IP 65 (with SILVYN® AS-P)
Temperature range:	-40°C to +125°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	PG size	Clear opening (mm)	Suitable conduit nominal size	Pieces / PU
SILVYN® US for SILVYN® AS				
55502661	7	6.5	10	50
55502662	9	10	14	50
55502663	11	12.5	17	50
55502664	13.5	14.5	19	50
55502665	16	16	21	50
55502666	21	21.5	27	25
55502667	29	29	36	25
55502668	36	38	45	20
55502669	48	49	56	10
SILVYN® US for SILVYN® AS-P				
55502671	7	6	10	50
55502672	9	8.5	14	50
55502673	11	11.5	17	50
55502674	13.5	13.5	19	50
55502675	16	15.5	21	50
55502676	21	20.5	27	25
55502677	29	27.5	36	25
55502678	36	36.5	45	20
55502679	48	47.5	56	10
SILVYN® US for SILVYN® EDU-AS / EMC AS-CU				
55502680	7	6	10	50
55502689	9	8.5	14	50
55502682	11	11.5	17	50
55502683	13.5	13.5	19	50
55502684	16	15.5	21	50
55502685	21	20.5	27	25
55502694	29	27.5	36	25
55502687	36	36.5	45	20
55502688	48	47.5	56	10

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