

61806760	DATA SHEET	
Valid from: 03.07.2018	SILVYN® SPLIT COV	

SILVYN® SPLIT COV for conduit gland SILVYN® SPLIT.

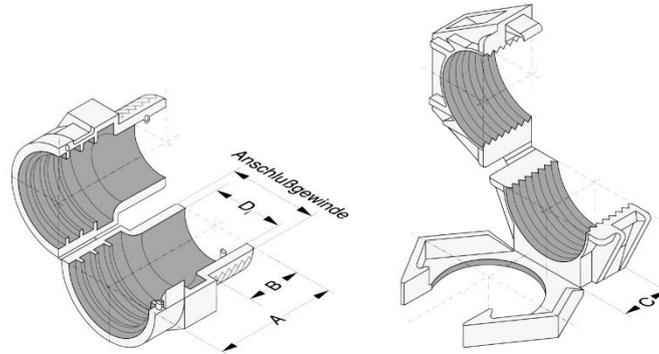
The conduit gland consists of an axially hinged, reclosable conduit insertion with divisible counter nut. The integral protection detent prevents an unintentional opening of the two-part nut. Tensile strength of the corrugated tube is provided by the injection-moulded holding frame. Processing: Place the conduit in the screw-connection body and fold. Through light pressure the counter nut closes with a snap at the connection thread of the connection body. open it, unlock snap-fit.



Material:	Polyamide (PA6)
Connecting thread:	PG 9 up to PG 29 in according to DIN 40430
Temperature range:	-40°C up to +120°C (short time +150°C)
Protection class:	IP 43
Flammability:	UL 94; HB
Resistance against:	Fuels, minerals, lubricants, alkalis and most commercial solvents
Conditionally resistant to:	Bases, also in diluted form
Not resistant to:	Acids, halogens, oxidative, compounds
Technical properties:	Tear elongation 50 % - 200 % E-module 1200 - 2000 MPa Melting point +220 up to +230°C
Note:	All articles are available with counter nut

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Article No.	Article Designation	Connection Thread Size PG	Overall length A [mm]	Thread Length B [mm]	Ø Di [mm]	Body Size	Nut Size	Thickness of Nut C [mm]
6180 6760	SILVYN® SPLIT COV 10	9	27	12	9	19	22	11
6180 6770	SILVYN® SPLIT COV 14	13,5	34	17	13	24	30	14
6180 6780	SILVYN® SPLIT COV 20	21	34	17	20	32	36	14
6180 6790	SILVYN® SPLIT COV 23	29	42	21	24	41	46	17
6180 6800	SILVYN® SPLIT COV 37	29	50	22	31	50	55	17

For more information please see our current catalogue. Please do not hesitate to contact our laboratory if there are any questions regarding resistance against aggressive agents and special oil.

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