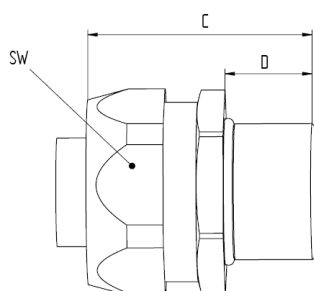


55503240	DATA SHEET	
Valid from: 03.07.2018	SILVYN® AMG-M straight	

The SILVYN® AMG-M is a conduit gland of nickel plated brass for liquid tight protective conduit systems. Due to the robust design of the end sleeve, highest tensile strengths can be reached; a high degree of protection can be reached by integrated polyamide sealing. In combination with the compatible liquid tight conduits, this easy-to-assemble conduit gland forms a unit that is impervious to liquids and ensures continuous earthing in acc. to VDE 0113/12.73

The conduit gland consists of:

Body:	nickel plated brass
Earthing sleeve:	galvanized steel
Connecting part:	inner PA insulated
O-Ring:	NBR



Part No.	Description	for conduit		SW	C	D	minimum inner Ø
		SILVYN® -EF, -OR -HTDL, -HCX, -HFX HIPOJACKET					
5550 3241	SILVYN® AMG-M 16x1.5		3⁄8“	26	35	12	10,2
5550 3242	SILVYN® AMG-M 20x1.5		1⁄2“	29	37	13	13,9
5550 3243	SILVYN® AMG-M 25x1.5		3⁄4“	35	40	15	18,5
5550 3244	SILVYN® AMG-M 32x1.5		1“	45	46	15	23,8
5550 3245	SILVYN® AMG-M 40x1.5		1 1⁄4“	54	52	16	31,8
5550 3246	SILVYN® AMG-M 50x1.5		1 1⁄2“	63	56	18	36,8
5550 3247	SILVYN® AMG-M 63x1.5		2“	77	66	20	47,8

Connection thread: M 16x1.5 bis M 63x1.5

Temperature range: -45°C up to +105°C

Approval:



Protection class: IP 67

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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