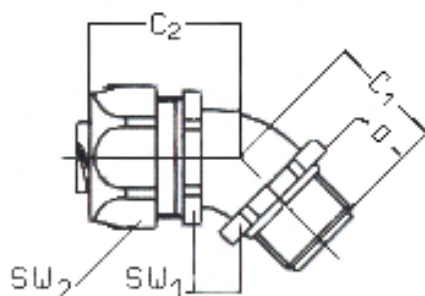


55503317	DATA SHEET	
Valid from: 03.07.2018	SILVYN® AMHW 45°	

The SILVYN® AMHW 45° conduit gland, forms in combinations with the Anaconda Sealite® protective conduit a unit that is impervious to liquids and ensures continuous earthing in acc. to VDE 0113/12.73

Components:

Gland body: brass nickel plated
Grounding sleeve: steel galvanized
Connecting part: inner PA insulated



Part No.	Description	for conduit		C ₁	C ₂	D	SW ₁	SW ₂	minimum inner Ø
5550 3317	SILVYN® AMHW 11/1	SILVYN® ,EF, -OR, -HTDL, -HCX, -HFX	5 ⁵ / ₁₆ “	23	33	12	22	26	8,3
5550 3318	SILVYN® AMHW 11/2		3 ³ / ₈ “	23	33	12	22	26	10,2
5550 3319	SILVYN® AMHW 13,5		3 ³ / ₈ “	23	33	12	22	26	10,2
5550 3320	SILVYN® AMHW 16		1 ¹ / ₂ “	25	33	13	27	29	13,9
5550 3321	SILVYN® AMHW 21		3 ³ / ₄ “	30	36	15	33	35	18,5
5550 3322	SILVYN® AMHW 29		1“	34	46	15	42	45	23,8
5550 3323	SILVYN® AMHW 36		1 ¹ / ₄ “	39	54	16	51	54	31,8
5550 3324	SILVYN® AMHW 42		1 ¹ / ₂ “	45	59	18	60	63	36,8
5550 3325	SILVYN® AMHW 48		2“	53	71	20	74	77	47,8

Connecting thread: PG 11 up to PG 48
Temperature range: -45°C up to +105°C

Approval:



for PG 11/2 up to PG 48
IP 67

Protection class:

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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