

5550 0800	DATA SHEET	
Valid from: 03.07.2018	SILVYN® KLICK GPZ-M	

SILVYN® KLICK GPZ-M is a one piece polyamide cable conduit gland, with the double function sealing and strain relief, for corrugated conduits and cables. By the push-in-lock is the assembling simple, the dismounting takes place by moving the lock sleeve. SILVYN® KLICK GPZ-M can be used in the statically and dynamically machine and plant constructions, where cables and lines need an extra strain relief and sealing.



Material:

Body
Sealing

Polyamide
TPE

Technical Features:

Connecting thread
Nominal wide
Protection class

M12x1,5 up to M63x1,5 acc. to EN 60423
NW 10 up to NW 54,5
IP68 acc. to EN 60529
IP69K acc. to DIN 40050 T9
Depending on the used conduit
-40°C up to +120°C

Temperature range

Additional features:

Fire classification
Flammability lass
Fire behaviour
Free of halogen und phosphor
UV-Resistant

V2 acc. to UL94
S1 acc. to DIN 5510-2
HL2 acc. to EN 45545-2

SILVYN® KLICK GPZ-M black

Colour:

Grey
Black

Approbation:

 E-File E308201



Reference standards:

EN 61386-1

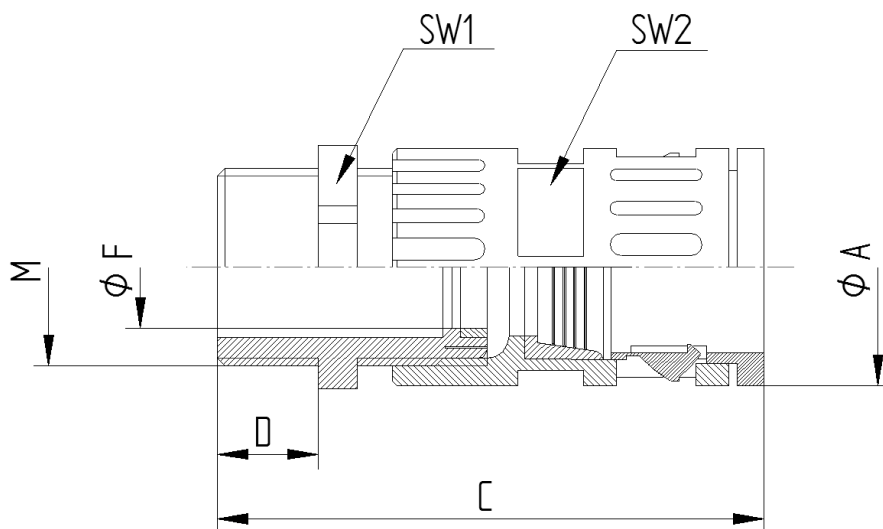
Suitable conduits:

SILVYN® RILL PA 6
SILVYN® RILL PA 12

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Product drawing:



Dimension table:

Part No.	Nominal width NW	Thread M	Thread length D mm	Length C mm	Clamping range ØF mm	Outer diameter Ø A mm	SW 1	SW 2	Weight kg/100
SILVYN KLIKK GPZ-M grey									
5550 0800	10	M12x1,5	8,0	51	3,0 – 6,5	17,0	16	15	0,8
5550 0810	13	M16x1,5	8,0	53	5,0 – 9,5	20,0	18	20	1,3
5550 0820	15,8	M20x1,5	8,0	59	8,0 – 13,0	23,0	21	24	1,5
5550 0830	21,2	M25x1,5	8,0	70	11,0 – 17,0	33,5	7	29	3,0
5550 0840	28,5	M32x1,5	10,0	82	15,0 – 21,0	37,0	34	36	3,8
5550 0850	34,5	M40x1,5	10,0	85	19,0 – 28,0	44,0	40	46	5,7
5550 0860	42,5	M50x1,5	12,0	141	27,0 – 35,0	58,0	55	55	11,2
5550 0870	54,5	M63x1,5	12,0	145	32,0 – 42,0	68,0	65	68	13,2
SILVYN KLIKK GPZ-M black									
5550 0805	10	M12x1,5	8,0	51	3,0 – 6,5	17,0	16	15	0,8
5550 0815	13	M16x1,5	8,0	53	5,0 – 9,5	20,0	18	20	1,3
5550 0825	15,8	M20x1,5	8,0	59	8,0 – 13,0	23,0	21	24	1,5
5550 0835	21,2	M25x1,5	8,0	70	11,0 – 17,0	33,5	7	29	3,0
5550 0845	28,5	M32x1,5	10,0	82	15,0 – 21,0	37,0	34	36	3,8
5550 0855	34,5	M40x1,5	10,0	85	19,0 – 28,0	44,0	40	46	5,7
5550 0865	42,5	M50x1,5	12,0	141	27,0 – 35,0	58,0	55	55	11,2
5550 0875	54,5	M63x1,5	12,0	145	32,0 – 42,0	68,0	65	68	13,2

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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