

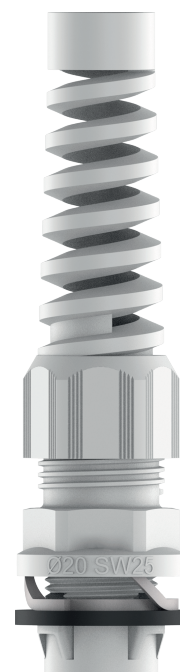
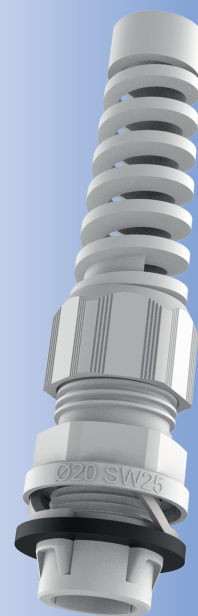
Snap-In Protection Cable Glands, Plastic

Polyamide cable glands, without thread

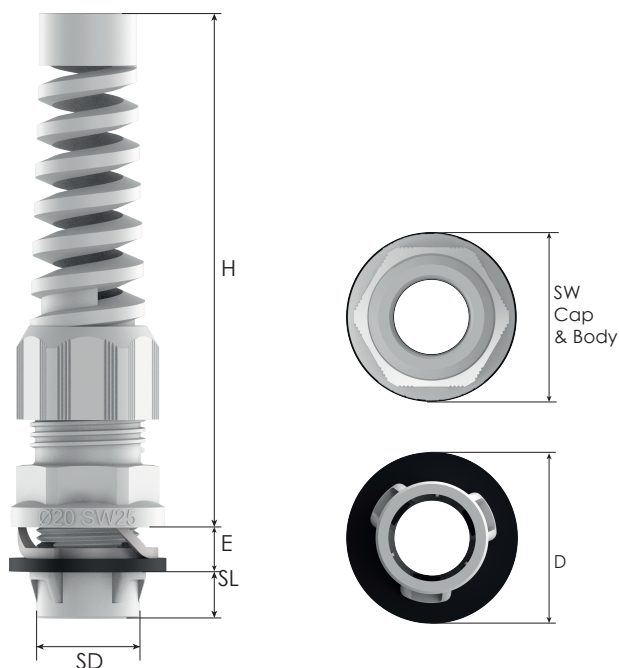
- Designed for installation in tight spaces or areas with limited access to the rear (locknut side).
- Achieve up to 70% time savings compared to conventional cable glands during assembly.
- Designed with anti-kink features to minimize the risk of sharp bending of flexible cables, helping to prevent conductor fatigue and damage
- Suitable for dynamic applications where cables are subjected to frequent movement or flexing
- Suitable for both indoor and outdoor use in industrial environments
- High protection against dust, moisture, and water ingress
- High tensile strength and reliable strain relief
- Wide cable clamping ranges for versatile applications
- Designed for use with non-armoured cables, conforming to EN 62444 and UL514B standards
- Manufactured from halogen-free polyamide material

Technical Details

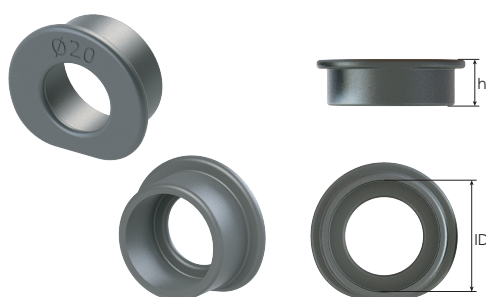
Material	Body, Cap	Polyamide 6 V2 acc. to UL 94	
	Seal	Neoprene (Chloroprene)	
Ingress Protection Rating		IP 68 - 5 Bar, 30 min IP 66	
Temperature Range		Permanent	Intermittent
		-20 °C to +100 °C	-40 °C to +150 °C
Cable Type		Non armoured	
Accessories		• Lock nuts • Reducing seals • Flat cable seals • Multihole seals	
		• Disassembly tool • Double seal	
Remarks		• Accessories must be ordered separately. • Other sealing materials available on request: NBR, Silicone • Disassembly tools (one included per Minimum Order Quantity) • Some approvals may not apply to all sizes	
Colour		RAL 7001 (Silver Grey) RAL 7035 (Light Grey) RAL 9005 (Black)	



Snap-In Protection Cable Glands, Plastic



Thread Size	Cable Ø	SL	Wall Hole Ø	SW 1/2	Outer Ø 'D'	Max. Height 'H'	Product Code		
							RAL 7035 light grey	RAL 7001 grey	RAL 9005 black
M12x1,5	3,0 - 6,5	9,0	12,2 - 12,4	15/15	20,7	65,4	BMOSSP-1S	BMOSSP-0S	BMOSSP-2S
M16x1,5	4,0 - 8,0	9,2	16,2 - 16,4	19/19	23,7	75,6	BMOSSP-EU-11	BMOSSP-EU-01	BMOSSP-EU-21
M16x1,5	5,0 - 10,0	9,0	16,2 - 16,4	22/22	26,5	94,7	BMOSSP-11	BMOSSP-01	BMOSSP-21
M20x1,5	6,0 - 12,0	9,0	20,2 - 20,4	24/24	30,3	104,6	BMOSSP-12	BMOSSP-02	BMOSSP-22
M20x1,5	7,0 - 13,0	9,0	20,2 - 20,4	25/25	30,3	101,5	BMOSSP-EU-12	BMOSSP-EU-02	BMOSSP-EU-22
M25x1,5	11,0 - 17,0	9,0	25,2 - 25,4	29/29	36,3	117,5	BMOSSP-EU-13	BMOSSP-EU-03	BMOSSP-EU-23
M32x1,5	15,0 - 21,0	10,7	32,2 - 32,4	36/36	43,2	133,3	BMOSSP-EU-14	BMOSSP-EU-04	BMOSSP-EU-24



Disassembly tool, Polyamide

Tool to Disassembly Snap-In Glands

Technical Details

Material Plastic

For Gland Size	Inner Ø ID mm	Height h mm	Part Number
12	12,1	14,0	BEX-12
16S	15,2	14,0	BEX-16S
16	16,0	13,0	BEX-16
20	20,0	13,0	BEX-20
25	25,0	13,0	BEX-25
32	32,0	13,0	BEX-32
40	40,0	15,5	BEX-40

For Gland Size	Inner Ø ID mm	Height h mm	Part Number
PG 7	12,1	14,0	BEX-12
PG 9	15,2	14,0	BBEX-16S
PG 11	17,7	14,0	BNEX-3/8
PG 13,5	20,0	13,0	BEX-20
PG 16	21,8	14,0	BNEX-1/2
PG 21	27,8	14,0	BNEX-3/4