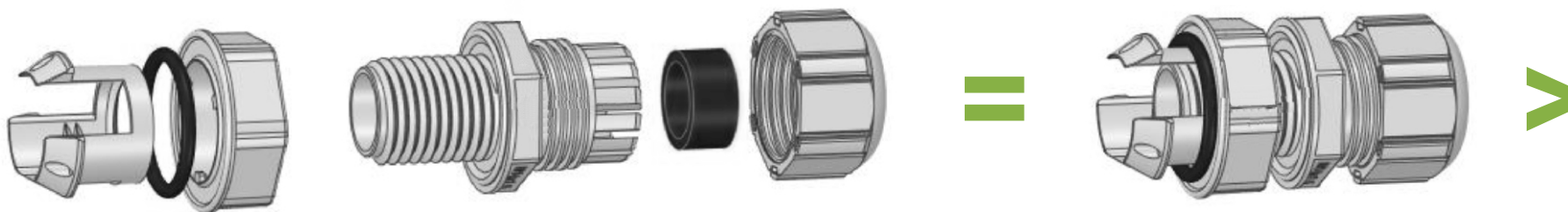


Variable PUSH-IN Cable gland | VERV16-M14 | VERV20-M18 | VERV25-M225

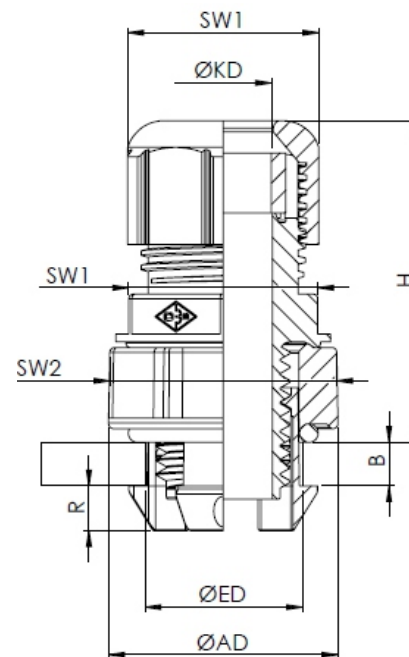
- Versatile use for large differences in enclosure wall thicknesses of approx. 0.8-4 mm
- Optimized for the possibility of mounting with cables already pre-assembled on the gland
- One-sided, easy and quick installation from the outside, e.g. on an enclosure without a locknut
- In-house development - as an alternative to existing push-in fittings from competitors
- Suitable for standardized installation and non-destructive removal
- Cost-effective
- Pull-out force of the screw connection $>600\text{N}$
- Ip68
- **Clamping ranges:**
 - VERV16-M14 approx. 4-10 mm, reduced approx. 2-7 mm
 - VERV20-M18 approx. 6-12 mm, reduced approx. 4-10 mm
 - VERV25-M225 approx. 9-16 mm, reduced approx. 5-14 mm



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PUSH-IN Variable push-in latch fitting

Var. push-in cable gland incl. O-ring



Description	ØAD	ØED	H	R	B	SW1/ SW2	KD	Rated Torque Nm M1 ¹⁾ / M2 ²⁾	IP-Internal testing (5bar - 30 min).	Intended certification
VERV16-M14xxx	24	16,5	max. 33	5	0,8-4 mm	20/22	4-10 mm	2,5 / 1-2 Nm	Ip68	UL
VERVR16-M14xxx	24	16,5	max. 33	5	0,8-4 mm	20/22	2-7 mm	2,5 / 1-2 Nm	Ip68	UL
VERV20-M18xxx	28	20,5	max. 38	5	0,8-4 mm	24/26	6-12 mm	4,0 / 1-2 Nm	Ip68	UL
VERVR20-M18xxx	28	20,5	max. 38	5	0,8-4 mm	24/26	4-10 mm	4,0 / 1-2 Nm	Ip68	UL
VERV25-M225xx	35	25,5	max. 49	5	0,8-4 mm	28/32	9-16 mm	6,0 / 1-2 Nm	Ip68	UL
VERVR25-M225xxx	35	25,5	max. 49	5	0,8-4 mm	28/32	5-14 mm	6,0 / 1-2 Nm	Ip68	UL

xxx = 018 deep black, similar RAL 9005

xxx = 035 light gray, similar RAL 7035

¹⁾ M1 Recommended tightening torque union nut to SW 1

²⁾ M2 Recommended tightening torque insert element (SW2) to housing



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