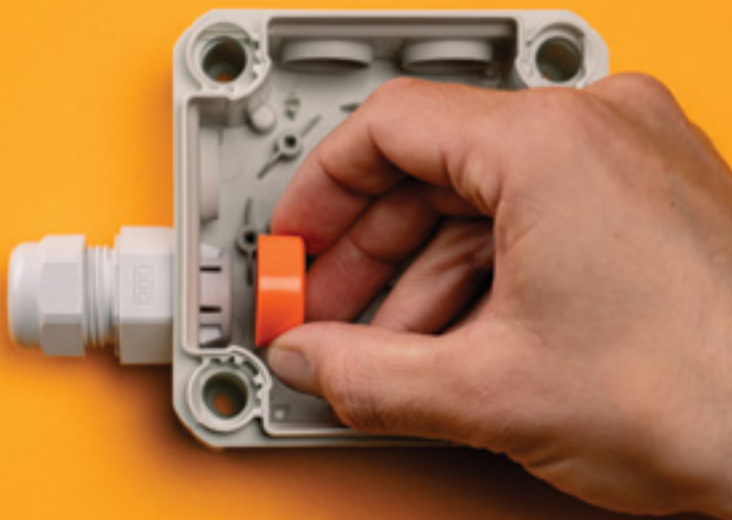


V•TEC PUSH®



JUST A QUICK PUSH.

Advantages at a glance

- Push-in technology saves considerable time during mounting
- Flexible hooks spread open on insertion, preventing the gland from being pulled back out
- A locknut is no longer required, as the gland clicks into place and is held securely by spring tension
- The spring made of metal instead of plastic prevents material flow
- The high material quality covers a wide range of applications for wall thicknesses from 1–3 mm
- Corresponds to standard DIN EN 62444

The new generation of cable glands

Simplified installation, faster application: Thanks to the patented internal spring mechanism, the cable gland V-TEC PUSH® can be inserted into the housing from outside. No rotation is required: Simply click it in and you're done!

Despite the new locking system, the front part of the cap nut remains the same. As a result, installers can still tighten it manually.

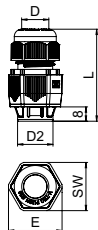
Product variants at a glance

Dismantling tool for easy removal

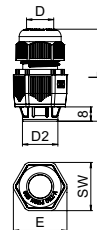
You want to remove the cable gland again?

No problem thanks to the dismantling tool included with every V-TEC PUSH® package. The tool is pushed onto the hooks inside the housing, pressing them together and allowing you to remove the gland from the opening again.

Type	Thread	Colour	Item no.
V-TEC PUSH M20	M 20	light grey; RAL 7035	2022090



Type	Thread	Colour	Item no.
V-TEC PUSH M25	M 25	light grey; RAL 7035	2022092



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