

SPRINT
by WISKA

WISKA ®
make power smile



ESKV-P
SPRINT® Push-In Cable Gland

Push and Go!

Expanding upon our already comprehensive range of cable glands and entries we are pleased to introduce the **ESKV-P – our SPRINT® Push-In cable gland**.

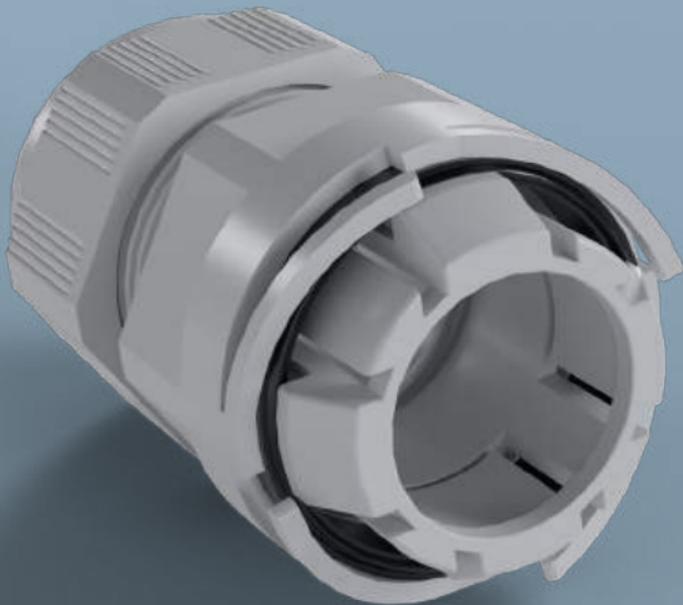
An IP68 polyamide cable gland featuring our patented **push-in installation system**, saving users **time and money**.



Why use a push-in gland?

The ESKV-P push-in gland is a great option for **fast installation requirements** or situations when access internally to a junction box or **entry point cannot be obtained**.

The unique design allows users to **install** a gland **without the use of a locknut** or threaded entry.





How does it work?

Simply insert the ESKV-P into your entry, twist to tighten and go!

No locknut required or access to the rear of the gland. This easy to use function makes installation time quick and simple.

The SPRINT® Push-In Cable Gland



IP68 (5 bar 30 mins)
EN 60529

Patented clamping cage offering
superior strain relief. EN 62444

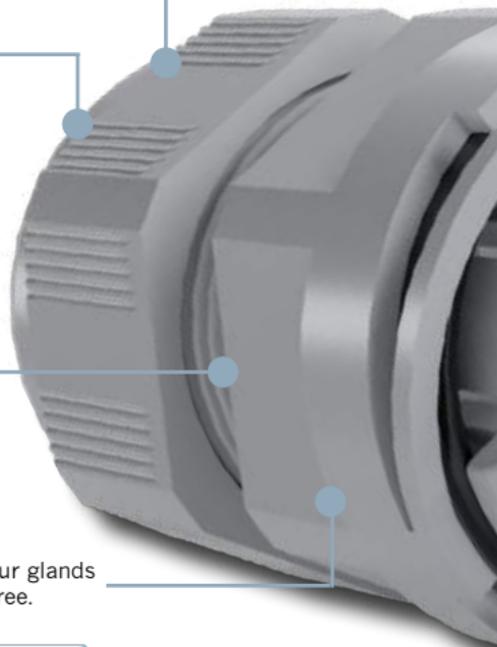


Vibration proof
thanks to the unique
thread pitch design.

100% polyamide making our glands
UV resistant and halogen free.



halogen



Part of the **SPRINT® System** meaning the ESKV-P can be **used with a wide range of inserts** to suit virtually any cable type.



The ESKV-P can be **used with a number of different capnut's** from our **SPRINT® System**, including **bend protection** and **external strain relief**.



Patented **push-in system** making installation **quick and easy**.



No locknut or threaded entry required.



Available in light grey and black, M25.



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Our SPRINT® System



The **SPRINT® System** (comprising of polyamide, brass and stainless-steel cable glands) offers a solution for almost any type of cable.

All products in the system are interchangeable and the unique design and variety of product accessories allows us to offer a superior cable gland to suit your requirements.

Explore more online or contact us directly.

Quality matters

Our products are developed and tested extensively, ensuring they **meet the highest demands under the toughest of conditions.**

These tests are conducted by our team of highly skilled designers and engineers at our state of the art laboratory facilities in Germany.



Technical data

Protection class	IP68
Material	Polyamide gland, EPDM seal, TPE connection seal
Size	M25
Colours	Light Grey (RAL 7035) and Black (RAL 9005)
Clamping range	9.0 - 17.0 mm
Temperature range	40 °C - 100 °C
Glow wire test	750 °C
Wall thickness for installation	0.5 - 4.0 mm

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