

CONMAXX® Gland

Divided retrofit cable entry

CONMAXX
by WISKA

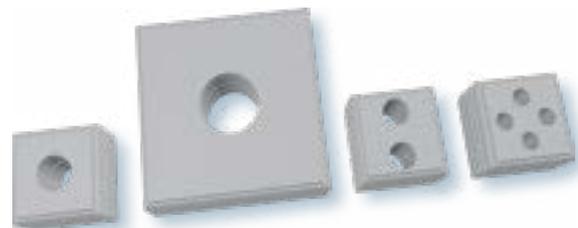
Divided retrofit gland for changes during operation

The CONMAXX® Gland consists of a 2 part gland and locknut which facilitate the installation of pre-fabricated cables and wires. Therefore maintenance can be conducted inexpensively during operation.

CONMAXX® Gland is part of WISKA's innovative cable entry system CONMAXX®. It convinces with its diverse sealing elements and grid inserts for maximum installation flexibility.



Sizes from M 20 to M 63 and the option of using a cross shaped grid offer maximum flexibility.



CONMAXX® seals: Split sealing inserts in two sizes for pre-fabricated cables, standard wires, corrugated sleeves and special wires

Your benefits with CONMAXX® Gland

Saves time and money

Maintenance works and changes in the installation performed without loss of production

High protection class

IP 66 with strain relief

Hot

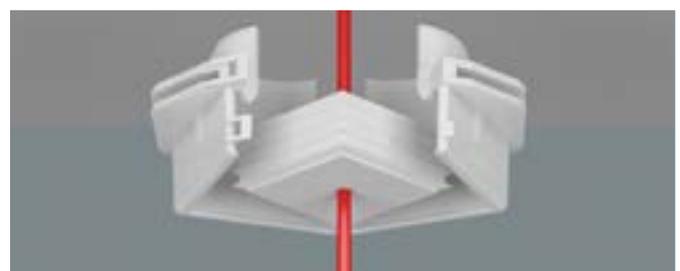
Temperatures from -40 °C to 120 °C and UL 94 HB with black CONMAXX® seals

Suitable cable sizing for pre-fabricated cables

M 20 to M 63

Versatile

Diverse split and multiple sealing elements from 2 mm to 33 mm diameter

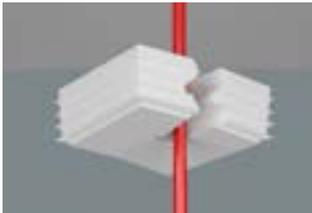


CONMAXX Gland® is part of the cable entry system CONMAXX® with multiple sealing elements and grid inserts.

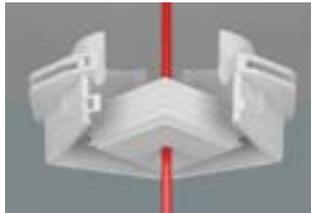


FLEXIBLE. EASY. EFFECTIVE.

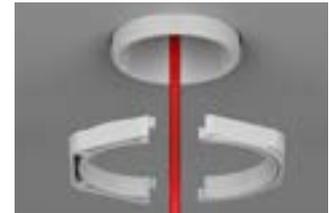
Easy as 1, 2, 3: Assembling the CONMAXX® Gland



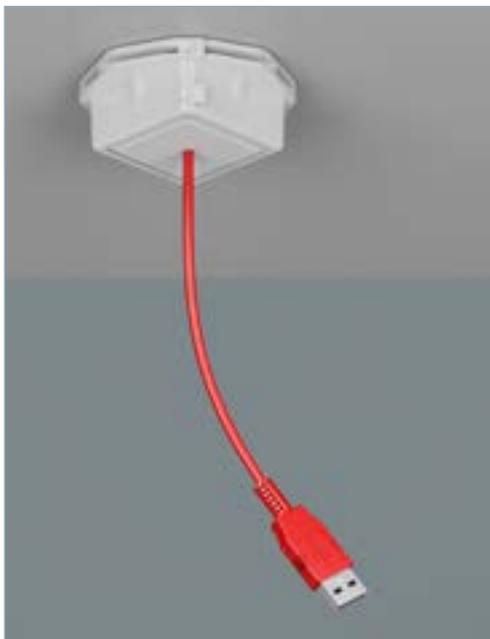
Step 1 - Position CONMAXX® seal:
Push divided CONMAXX® seals open so that you can put it around the already installed cable



Step 2 - Mount CONMAXX® Gland: Put both gland halves of the CONMAXX® Gland around the seal and close the shells of the gland



Step 3 - Mount locknut: Put the two part locknut around the cable on the other side of the installation. Close locknut and screw on cable gland thread



Technical Data

Protection Class:	IP66
Temperature range:	-40 °C – 90 °C (grey seals) -40 °C – 120 °C (black seals)
Fire classification according to UL 94:	UL 94 V0 (grey seals) UL 94 HB (black seals)
Material:	Polyamide, TPE
Material seals:	TPE
Thread Sizes:	M 20 - M 63

Assembling the CONMAXX® Gland is fast and easy: First lay the seal around the cable, then close the shells of the gland, finally install the 2 part locknut.

With this retrofit system even subsequent changes on the installation are easily possible without loss of production.