



# ShotGLAND

## Small and hot

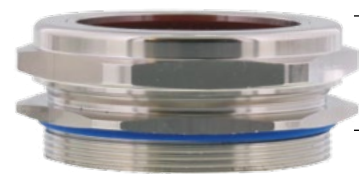
### The flat cable gland series for extreme temperatures

Small and hot – that is the ShotGLAND cable gland from WISKA. It is ideally suited for both extremely hot and extremely cold temperatures. Thanks to its minimal installation height, the ShotGLAND is one of the flattest cable glands on the market. Truly versatile!



### Your benefits with ShotGLAND

- **Use in extreme temperatures:**  
With silicone sealing, the LT version of the ShotGLAND can be used in temperatures ranging from -60 °C to 180 °C
- **Space-saving installation:**  
Very flat design thanks to a compact sealing concept
- **Protection against electromagnetic disturbance:**  
All cable glands are available with EMC inserts
- **Wide range of applications:**  
Thread sizes from M 8 to M 63 and large clamping ranges thanks to various sealing inserts



Installation height  
from 10 mm (M 8)  
to 16.5 mm (M 63)





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### Technical data

<b>Protection class:</b>	IP68
<b>Temperature range:</b>	-40 °C - 120 °C (EPDM) -60 °C - 180 °C (Silicone)
<b>Material:</b>	Brass nickel-plated
<b>Material sealing gasket:</b>	EPDM, silicone
<b>Thread sizes:</b>	M 8 - M 63



### Clamping ranges

Due to the various sealing inserts, the ShotGLAND is available with the following clamping ranges.

M 8	2 - 5 mm	M 20	4 - 16 mm	M 40	16 - 29 mm
M 12	2 - 9 mm	M 25	6 - 17 mm	M 50	26 - 38 mm
M 16	2 - 12 mm	M 32	9 - 23 mm	M 63	33 - 49 mm



**WISKA**  <sup>®</sup>  
make power smile

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