

# EMC Cable Screw Gland, UNI HF Dicht, PG 36 EMC, 29,0 - 34,0 cable

EMV-Kabelverschraubung UNI HF Dicht

**Product number** 52083

**Weight** 1.827kg



Illustrations are for reference only. Technical specifications may vary and are subject to change without notice.

## Product description

The functional effect of the gland is only achieved by a low-ohm transition resistance between the cable and line lead-ins and the wall of the electrical unit, i. e. clean the contact surfaces or even better provide, permanent bonding from inside by fitting lock nuts with equipotential bonding.

- with sealing out of TPE
- material: brass, nickel-plated
- protection spec.: IP 68 up to 10 bar
- temperature resistance: -20 °C up to +105 °C

### Further information:

- **Index A:** stripped cable sheath
- **Index B:** continuous cable sheath

## Product properties

<b>H</b>	28 mm
<b>GL</b>	9 mm
<b>Thread type</b>	PG
<b>Screen diameter max.-min.</b>	31 - 24 mm
<b>Protection spec.</b>	IP 68
<b>Sealing insert material</b>	TPE
<b>Version</b>	with iris feather
<b>Cable sheath</b>	abgesetzt
<b>Type of packaging</b>	10
<b>min. - max. cable diameter</b>	34 - 29 mm
<b>Thread (AG)</b>	PG 36
<b>Temperature resistant</b>	-20 °C – 105 °C
<b>Material</b>	Nickel-plated brass

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