

EMC Cable Screw Gland, UNI HF Dicht, PG 21 EMC, 14,0 - 18,0 cable

EMV-Kabelverschraubung UNI HF Dicht

Product number 52076

Weight 1.787kg



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

| | |
|-----------------------------------|---------------------|
| Thread type | PG |
| Protection spec. | IP 68 |
| Sealing insert material | TPE |
| Version | with iris feather |
| Thread (AG) | PG 21 |
| Type of packaging | 25 |
| Cable sheath | abgesetzt |
| GL | 7 mm |
| H | 25 mm |
| Screen diameter max.-min. | 14,5 - 10,5 mm |
| Temperature resistant | -20 °C – 105 °C |
| min. - max. cable diameter | 18 - 14 mm |
| Material | Nickel-plated brass |

More images

