# Locknut for equipotential bonding for EMC Cable Screw Glands, brass, metric, M 25 x 1,5 MS



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

**Product number** 52105
**Weight** 0.747kg

## Product description

The 6 teeth of the lock nut for equipotential bonding crape into the insulating layers of paint or powder and create a vibration resistanc contact.

- no surface corrosion
- verly low-ohm transition: gland/housing
- no need to clean contact surface
- additional: increases the installed vibration-resistance through frictional connecton
- material: brass, nickel-plated
- protection spec.: IP 68
- temperature resistance: -60 °C up to +200 °C

## Product properties

| | |
|---|---|
| **D** | 23,3 mm |
| **Key size** | 35 mm |
| **Temperature resistant** | -60 °C – 200 °C |
| **Protection spec.** | IP 68 |
| **Type of packaging** | 50 |
| **Thread type** | metric |
| **Thread (AG)** | M 25 x 1,5 |
| **Material** | Brass |
| **H** | 7 mm |
| **Nominal size** | M 25 x 1,5 |

## More images




