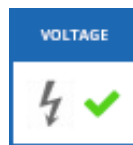




Optimum, low-resistance 360° screen contact; Cutting edges cut through the insulating layer of the housing or switch cabinets, thus guaranteeing an optimum EMC contact; Easy disassembling; Visible, large-scale screen contact; Uncomplicated and reliable

- Innovative EMC add-on for SKINTOP® ST(R)-M polyamide cableglands.
- Worlds first patented active EMC lock-nut!



Product description

Application range

- For EMC-compliant earthing of the copper braiding, or for cables with copper shaft sheath
- For EMC-contact at through bore-holes
- Control cabinet manufacturing
- Automation systems
- Conveyor and transport systems

Benefits

- Optimum, low-resistance 360° screen contact
- Cutting edges cut through the insulating layer of the housing or switch cabinets, thus guaranteeing an optimum EMC contact
- Easy disassembling
- Visible, large-scale screen contact
- Uncomplicated and reliable

Product Make-up

- Metric connection thread acc. to EN 50262

Technical Data

Caution

Refer to Appendix T21 for the installation dimensions and torques

Approvals

Apply SKINTOP® ST-M torques

Classification

UL pending

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description: cable screw gland

Material

Body: nickel-plated brass

EMC brush: brass

On request

In stainless steel V2A available

Temperature range

Dynamic: -20°C to +100°C