



High oil-resistance for maximum reliability; Wide, variable clamping ranges; Easy to install; Permanent vibration protection; Optimum strain relief

- Optimal order in the practical SORTIMO® T-BOXX
- The brand for universal cable gland according to the principle: quickly fixed, centered and hermetically sealed



Product description

Application range

- Control cabinet manufacturing
- Automation technology
- Measurement, control and electrical applications
- Air-conditioning technology

Benefits

- High oil-resistance for maximum reliability
- Wide, variable clamping ranges
- Easy to install
- Permanent vibration protection
- Optimum strain relief

Norm references / Approvals

- UL File Nr. E79903

Note

- To refill standard packaging units are available

Product features

- Optimal order in the practical SORTIMO® T-BOXX
- Small packaging unit, wide variety
- Light and robust, shock- and impact-resistant polypropylene case
- Two sturdy locks - ideal for mounting use e.g. building site

Included

- Delivery in SORTIMO® T-BOXX
- Inclusive counter nuts SKINTOP® GMP-GL-M
- Assembly instructions
- 50 Pcs. SKINTOP® ST-M M12
Art.No. 53111400
- 50 Pcs. SKINTOP® ST-M M16
Art.No. 53111410
- 40 Pcs. SKINTOP® ST-M M20
Art.No. 53111420
- 25 Pcs. SKINTOP® ST-M M25
Art.No. 53111430
- 9 Pcs. SKINTOP® ST-M M32
Art.No. 53111440

Technical Data

Caution	Refer to Appendix T21 for the installation dimensions and torques
Classification	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: cable screw gland
Colour delivered	Light grey (RAL 7035)
Material	Body: Polyamide Seal: CR
Tests	GGVS: TÜ.EGG.020-95
Protection rating	IP 68 - 5 bar IP 69 K
Temperature range	Dynamic: -20°C to +100°C Fixed: -40°C to +100°C