



Lateral sealing lips fit automatically around various cable dimensions; Cable-specific seal dimensions are no longer necessary; Large opening allows clamping of up to two flat cables; Optimum strain relief; Tolerance



Product description

Application range

- For inserting flat cables.
- Control cabinet manufacturing
- Conveyor systems
- Pumps
- Lifts

Benefits

- Lateral sealing lips fit automatically around various cable dimensions
- Cable-specific seal dimensions are no longer necessary
- Large opening allows clamping of up to two flat cables
- Optimum strain relief
- Tolerance

Product Make-up

- Metric connection thread acc. to EN 50262

Note

- For suitable flat cables, refer to ÖLFLEX® LIFT F for indoor applications or ÖLFLEX® CRANE F for outdoor applications
- Counter nut to be used: SKINDICHT® SM-M

Technical Data

Caution

Classification

Material

Protection rating

Temperature range

The installation dimensions

can be found in appendix T21

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description: cable screw gland

Body: nickel-plated brass

Seal: CR

IP 54

-30°C to +100°C