



For high temperatures; Resistant to oils, solvents, acids and chemicals; Seawater-resistant; High strain relief; Robust



Product description

Application range

- Cables for electrical appliances and machinery that are moved under normal use must be protected against excessive bending as required in accordance with VDE 0700-1
- Special cable gland with VITON® anti-kink sleeve. Our own reinforced acid-resistant VITON® receptacle does not show any effects of aging even after an extended period of use at a temperature of +165°C.
- Machine and turbine manufacturing
- Power plant engineering
- Laboratory

Benefits

- For high temperatures
- Resistant to oils, solvents, acids and chemicals
- Seawater-resistant
- High strain relief
- Robust

Product Make-up

- Metric connection thread acc. to EN 50262

Note

- Counter nut to be used: SKINDICHT® SM-M
- EMC version is available upon request
- Example description:
SR-SV-M 20/11/7
20 = metric connection thread
11 = PG function thread
7 = clear opening of seal

Technical Data

Caution

On request

Classification

Material

Protection rating

Temperature range

The installation dimensions

can be found in appendix T21

Available with long connection thread

ETIM 5.0 Class-ID: EC000441

ETIM 5.0 Class-Description: cable screw gland

Body: nickel-plated brass

O-ring: FKM

Anti-kink protection: FKM

IP 65

-15°C to +165°C