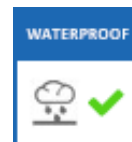




Optimum, low-resistance 360° screen contact; High degree of protection; High strain relief



## Product description

### Application range

- Earthing gland, for applications where electrical interference fields can occur.
- Medical engineering
- Frequency converters
- Airports
- Measurement and control technology

### Benefits

- Optimum, low-resistance 360° screen contact
- High degree of protection
- High strain relief

### Product Make-up

- 1 fitting
- 2 earth sleeves

- 3 sealing cones
- 4 cone, brass
- 5 compression screws

## Note

- Counter nut to be used: SKINDICHT® SM-M
- SKINDICHT® SM-PE-M counter nut should be used to ensure optimum contact with painted, anodised or powder-coated housings
- For more EMC cable glands, refer to SKINTOP® MS-SC-M and MS-M BRUSH, and compatible counter nut SKINDICHT® SM-PE-M
- Example order identification:  
SHVE-M 20 / 16 / 15 / 11  
20 = Connection thread metric  
16 = Function thread PG  
15 = Clear width of sealing cone  
11 = Clear width of earthing sleeve

## Technical Data

Caution	The installation dimensions can be found in appendix T21
Classification	ETIM 5.0 Class-ID: EC000441 ETIM 5.0 Class-Description: cable screw gland
Material	Body: nickel-plated brass Earthing sleeve: blank brass Sealing cone: CR O-ring: NBR
Protection rating	IP 68 - 10 bar
Temperature range	-20°C to +80°C