



Enables the discharge of interference currents through the connection with the SILVYN® US-M/US gland; At temperatures over 100°C , the clamping ring can be used as sealing alternative



Product description

Application range

- In combination with protective conduit:
- SILVYN® AS
- SILVYN® EDU-AS/EMC AS-CU
- As EMC connection

Benefits

- Enables the discharge of interference currents through the connection with the SILVYN® US-M/US gland
- At temperatures over 100°C , the clamping ring can be used as sealing alternative

Technical Data

Material

Brass