



Silicon-sealing compound for the electric industry, for protection against humidity, electrostatic discharges and vibrations



Product description

Application range

- Protection against humidity, electrostatic discharges, vibrations

Benefits

- Fast-hardening sealing material

Norm references / Approvals

- Hardness according to ISO 7619-1: 25 °C Shore A
- Specific contact resistance in accordance with DIN 53482

Technical Data

General

Dielectric strength in accordance with DIN 53481: 17

Silicon sealing compound



Temperature range

kV/mm

Dry measurement at 23°C: 14 ohm-cm

-50 °C to +180 °C

(adequate ventilation required)