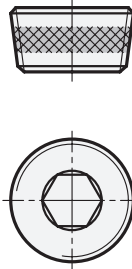


Threaded plugs DIN 906



### Description

Precote 5 is a non-reactive, film-forming dispersion with mineral solids for coating threaded parts.

The coating generates a seal against gases and fluids on threaded parts, both in cylindrical / cylindrical and in cylindrical / conical pairing. Corrosion in the threaded connection is prevented.

The coating is solvent-free, dry and non-sticky. It is non-hazardous for health.

The minimum storage stability when unmounted is 4 years.

### Features

- The sealing coating is a captive part of the threaded plug. It saves storing and mounting of locking materials.
- The sealing effect sets in after mounting, no curing time is required.
- The friction rating of the thread remains virtually constant, the loosening torque is low; max. reusable once.
- Sealing effect of the thread:
  - Cylindrical / cylindrical < 15 bar
  - Cylindrical / conical > 50 bar
- Temperature resistance: from -58 °F to +356 °F (-50 °C to +180 °C)
- Good chemical resistance, e.g. against oils, water, petrol and solvents