

## HHS 2000

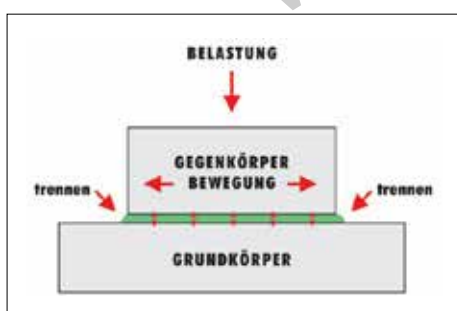


Content in ml	Art. No.	P. Qty.
500	<b>0893 106</b>	1/6/12/24
150	<b>0893 106 1</b>	1/12

### Fields of application:

Suitable for universal lubrication tasks and for high-pressure loads, e.g. shift, gas and clutch rods, Bowden cables, hinges, reversing levers and lots more.

### Pressure resistance under high pressure load



Despite a high pressure load and the shearing movement of the base body, the lubricating film of the HHS 2000 remains active and does not pull away. Reliably separates counter body from main body, thus ensuring optimum wear protection under high pressure loads. This is only possible with dirt-free lubricating points, which is why we recommend careful and thorough pre-cleaning with HHS Clean, Art. 0893 106 10, before each use.

### Extremely high-pressure-resistant semi-synthetic oil

**Versatile lubricating oil thanks to its balanced and harmonized properties**

#### High-pressure resistant

Exceptionally tear-resistant lubricating film with excellent noise and vibration damping.

#### Good penetrating properties

- Very good lubricating properties with tight tolerances
- Reliably protects against corrosion as a result

#### Actively adhesive

Turning and rotating parts do not throw off adhesive.

#### Good material compatibility

- Compatible with O-rings, X-rings and plastics.
- Does not harm painted surfaces.

#### Resistant to sprayed water and saltwater, weak acids and bases

#### Silicone-, resin- and acid-free

#### Temperature range:

**-25 °C to +180 °C**

**Temporarily: +200 °C**

#### Color: yellowish

#### Viscosity index

