

## Greases

### AUTOL PRECIS BENTONITFETT

K 2 P-10

especially for high  
working temperatures

High quality **non-soap grease** for high working temperatures.

#### Characteristics (typical figures):

NLGI consistence class		2
Soap base		special gel
Operating temperature range	°C	-15 to +150
Drop point	°C	without
SKF Running test No. 4	°C	140
Worked penetration	0,1 mm	265 - 295
Behaviour against water	stage	0 - 90
Base oil viscosity at 40°C	mm <sup>2</sup> /s	460
Designation		K 2 P-10

**AUTOL PRECIS BENTONITFETT** is distinctly different from other greases that are thickened with soap. The thickening is not achieved through a soap but through an anorganic gelling substance of high purity.

**AUTOL PRECIS BENTONITFETT** is transparent, has a smooth texture and a medium consistency. It is especially adhesive, oxidation and walk resistant and has excellent lubrication properties.

Constant raw materials and a permanent production control ensure a constant quality.

#### Applications:

**AUTOL PRECIS BENTONITFETT** is suitable for the lubrication of roller and sliding bearings especially at high temperatures. It can be used in a temperature range of -15 to +150°C, whereby temperature peaks of up to 200°C are possible.

With a long-term operating temperature above 150°C continual lubrication is advised.

Please observe the manufacturer's specifications when selecting products.