

## 1.6.1 GREASES FOR HIGH TEMPERATURES



### 1.6.3 LUBDECO TOOL PLEX H.T.P.

#### DESCRIPTION:

Lubricant grease developed to support high temperatures up to 380° C as maximum, providing protection from erosion, offering exceptional qualities as lowering friction and temperatures in order to stagger relubrication periods, plus the additive package protecting from oxidation and rust, added to the water washing resistance or priming.

#### APPLICATION:

In ball bearings, sliding mechanisms extremely loaded and continuous temperature, belt conveyors ball bearings subject to dust contaminations, moisture and radiation.

#### ADVANTAGES:

- Protection at high temperatures
- Excellent mechanical stability
- It can be pumped at low temperatures and long sections
- Protection from oxidation and rust
- Energy save, because of the low level of friction in metals
- Water washing resistance
- It has additives for extreme pressure