

**NEW**

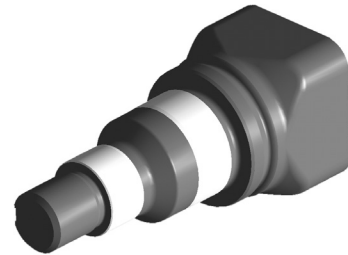
## BPW ECO A&P-Spray Assembly and Protection Spray

**NEW**

Protect and seal bearing journals with BPW ECO A&P spray.

The dry and clean lubricant for bearing journals offers you:

- Good sliding properties
- Easier hub removal
- Long-term dry lubrication
- Simple to use
- Good adhesion on prepared base surfaces
- Helps to prevent rusting



### Method

Clean and degrease the bearing journals for optimum adhesion. The bearing journals must be dry and have a bright metal surface. Any grease residue (MoS<sub>2</sub> or ECO-Li<sup>Plus</sup>) must be completely removed. Chemical and mechanical pre-treatment of the surface can increase the service life of the protective coating. Shake the can thoroughly before use, until the steel ball can be heard rattling. Spray a thin, even coat onto the prepared surface from a distance of about 20 - 30 cm. Do not coat threads or thrust washers. For threads use ECO-Li<sup>Plus</sup>.

- Working temperature: Room temperature
- Drying time: approx. 10 min. at 20 °C

The coating film changes to a marked matt colour when dry.

BPW part no.: 02.3521.12.00 BPW ECO A&P-Spray (400ml can)