### Steel Spring Plungers

#### Load Category
- **Type**: Body Nose Spring Operating Temperature
- **Load**: Category Type Body Nose Spring
- **Operating Temperature**: -177°C to 11°C

#### Thread Locking Compound
- No Thread Locking Compound

#### Materials
- **Material**: EN 1.1191 Equiv.
- **Hardness**: 55HRC~
- **Surface Treatment**: Electroless Nickel Plating

#### Specifications
- **Part Numbers**: PJSB, PJHK, PJLSK, PJHW

#### Features
- Blocks and Plunger are integrated.
- Workpiece position can be adjusted by using in combination with the adjustment screw.

### Stainless Steel Spring Plungers

#### Load Category
- **Type**: Body Nose Spring Operating Temperature
- **Load**: Category Type Body Nose Spring
- **Operating Temperature**: -30°C to 80°C

#### Thread Locking Compound
- **Thread Locking**: Not provided on M3 and M4.

#### Materials
- **Material**: EN 1.1191 Equiv.
- **Hardness**: 55HRC~
- **Surface Treatment**: Electroless Nickel Plating

#### Specifications
- **Part Numbers**: PJSB, PJHK, PJLSK, PJHW

#### Features
- Blocks and Plunger are integrated.
- Workpiece position can be adjusted by using in combination with the adjustment screw.

### Wrenches for Spring Plungers

#### Applicable Plunger Sizes
- **Material**: EN 1.1191 Equiv.
- **Surface Treatment**: Black Oxide

#### Features
- Spring Plunger M3, M4 (Flathead Screws)
- For inclined surface
- Stainless steel tip

### Block Plungers

#### Load Category
- **Type**: Body Nose Spring Operating Temperature
- **Load**: Category Type Body Nose Spring
- **Operating Temperature**: -30°C to 80°C

#### Thread Locking Compound
- **Thread Locking**: Not provided on M3 and M4.

#### Materials
- **Material**: EN 1.1191 Equiv.
- **Hardness**: 55HRC~
- **Surface Treatment**: Electroless Nickel Plating

#### Specifications
- **Part Numbers**: PJSB, PJHK, PJLSK, PJHW

#### Features
- Blocks and Plunger are integrated.
- Workpiece position can be adjusted by using in combination with the adjustment screw.