

### 1. Intended use

The dismantling tool is to be used exclusively as a tool for dismantling seals made of BAIO® sockets.

CAUTION: Any other use is excluded!

In addition to the operating instructions, the accident prevention regulations and the regulations of the employers' liability insurance associations must be observed during use.

### 2. Product description

Made of round steel with Hawle epoxy powder coating, the dismantling tool is used to remove BAIO® sockets from seals installed on site with a minimum of effort. After the dismantling you can install another seal by hand.

Example: Replacement of a BAIO® lip seal (for cast iron pipes according to DIN EN 545) for a GKS seal for plastic pipes.



Dismantling tool

### 3. Dismantling



Hook the dismantling hook completely behind the seal.



Lift the seal out of the sealing seat with the dismantling tool hooked in.

CAUTION: Damaged tools can cause damage to the coating or seals during removal!

#### 4. Assembly

Make sure to check the sealing seat before inserting the gasket. The insertion groove for the seal needs be evenly coated and clean.



Squeeze the seal heart-shaped.



Insert the seal into the BAIO® socket.

#### 5. Maintenance

The dismantling tool is protected against corrosion with a Hawle epoxy powder coating.

If the coating is damaged, the damaged area must be permanently protected against corrosion with suitable 2-component repair material.

**Should you have questions or need further information, please contact:**

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