

Bearing puller BEP 7-60

Housing removal of bearings
on the inner ring



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Advantages



Flexible

Suitable for bearing bores ranging from 7 to 60 mm



Fast

Can be operated with a single movement



Secure

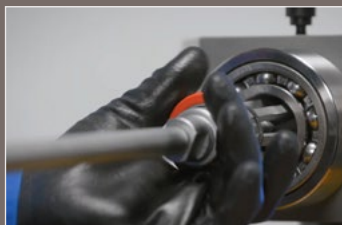
Ergonomic shape prevents slipping



Robust

Durable materials, high impact forces

Application



Pictures: © SKF 2026

1. Select suitable components for the respective bearing bore
2. Assemble the collet, guide rod, slide hammer and handle
3. Place the collet in the bearing bore and position securely behind the inner ring
4. Apply targeted, powerful blows with the ergonomic slide hammer to release the bearing cleanly and securely from its fit

Efficient bearing removal

The BEP 7-60 internal puller set is the ideal solution for efficiently removing bearings from housings. It has a robust, ergonomically clever design to deliver maximum pulling force with maximum safety for the user.

Suitable for removing ...

- ✓ bearings
 - ✓ gears
 - ✓ pulleys
 - ✓ and other ring-shaped components with a tight fit in a housing
- ... with a bore ranging from 7 to 60 mm.



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