

## simatool - Seal Puller SP 50, the disassembly toolkit for the professional removal of radial shaft seals



If seals are to be removed professionally, the **simatool** toolkit **Seal Puller SP 50** is the ideal solution.

A disassembly of the gear box is no longer necessary. Also conventional sealings can easily be removed in almost every fitting position.

The **SP50** toolkit consists of:

- High-quality tool components, available individually as well as accessories or spare parts
- Compact case with an inlay allowing all tool components to be neatly stored
- User Manual in the form of illustrations

professional removal of  
radial shaft seals  
within only 30 seconds

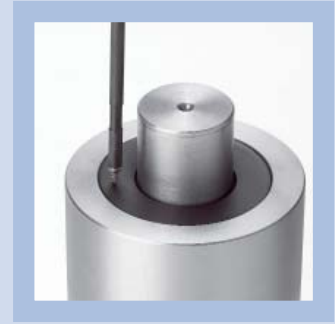


## Seal Puller SP 50

### Dismounting rotary shaft seals

The toolkit SP 50 provides a simple method for dismounting rotary shaft seals in a wide variety of applications. It consists of a sliding hammer, 2 extensions and 50 spare screws. With this basic equipment 50 seals can be dismounted.

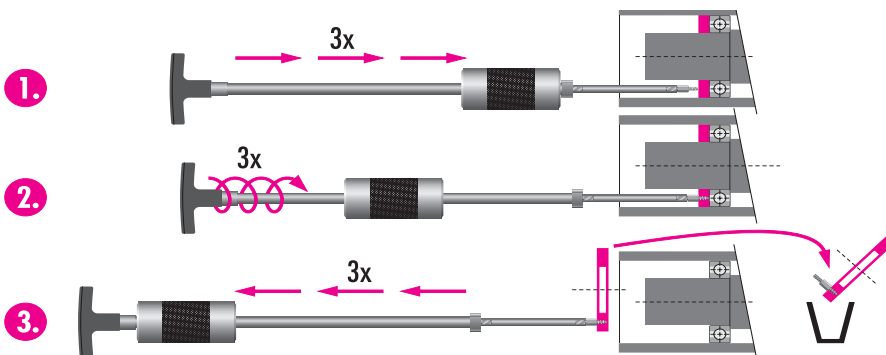
- 50 special screws for removing rotary shaft seals
- 20 spacer sleeves
- Slide hammer made of steel
- 2 extensions



### Dismounting process in only 3 steps:

In only 3 steps a gentle and easy removal of radial shaft seals can be accomplished within 10 - 30 seconds.

1. Hit the screw into the seal with 3 impulses.
2. Turn in the screw with 3 turns.
3. Pull the seal out of its original position by 3 impulses into the opposite direction.



Demo-Movie on  
[www.simatec.com](http://www.simatec.com)