

“...for mounting and dismounting small rolling bearings – the ideal helpers ! ”



FAG
FITTING.TOOL.ALU.SET10-50
PULLER.INTERNAL.SET10-100

The rolling bearing mounting tool kit FITTING.TOOL.ALU.SET10-50 is suitable for mounting bearings with bore diameters from 10 – 50 mm quickly, precisely and safely. The right combination of mounting ring and mounting sleeve ensures that the mounting forces are never transmitted via the rolling elements of the bearing.

The tool kit PULLER.INTERNAL.SET10-100 in many cases enables fitters to dismount deep groove ball bearings without having to dismount the shaft as well. Essentially, it consists of 6 sets of extraction arms and 2 threaded spindles and is suitable for deep groove ball bearings with bore diameters from 10 - 100 mm.



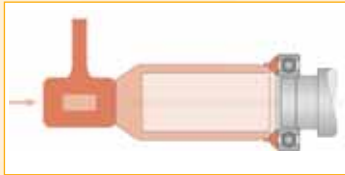
Do you want to:

- mount and dismount rolling bearings quickly
- avoid mounting damage
- increase safety at work
- make mounting cost-efficient

... Then choose these products, because:

the FITTING TOOL

- is easy to use
- can be used to mount many rolling bearings of different types
- can be operated by a single person
- comprises 33 mounting rings of shock-resistant plastic, 3 mounting sleeves of a special design, 1 recoilless hammer with an anti-slip handle
- guarantees an even transmission of mounting forces to the bearing rings



the PULLER INTERNAL

- is easy to use
- can be operated by a single person
- includes extraction arms and spindles made of high grade steel
- can be stored ideally in its practical tool case



Your benefits are:

- easy operation
- low acquisition cost
- wide range of application
- short mounting times
- low weight

*„Interested in other
FAG maintenance
products and services?
simply request a copy
of our catalog!“*

FAG Kugelfischer AG & Co. oHG

Georg-Schäfer-Straße 30
97421 Schweinfurt
Germany
Tel.: +49-(0)2407-914999
Fax: +49-(0)2407-914959
E-Mail: support@fis-services.de
www.fis-services.de