

## Rear brake caliper repair kit with piston and mechanism (40\* K)

### BRAKE PISTONS WITH MECHANISM

- Prevents the workshop from having to disassemble the interior of the piston, saving time in caliper reparation.
- Improper assembly could cause the emergency brake to fail.
- We assemble, check and test the operation of 100% of our pistons with mechanisms.



### Why repair with a repair kit?

- Repairing the interior of the element makes the repair more professional rather than simply replacing an element. In turn, this makes the mechanic more knowledgeable and valuable in the eyes of the end user.
- The repair is eco-friendly.
- Avoiding the manufacturing of a new element and the workshop produces less waste.
- The repair cost is much less than replacing the entire element.
- The useful life of the element is increased by changing the internal parts.

We manufacture under the same specifications as OE. And therefore we have the ISO 9001:2015 and IATF 16949:2016 certifications.

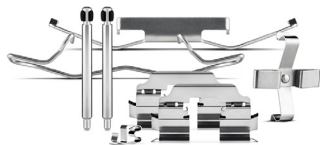
### COMPLETE THE REPARATION WITH THESE KITS:

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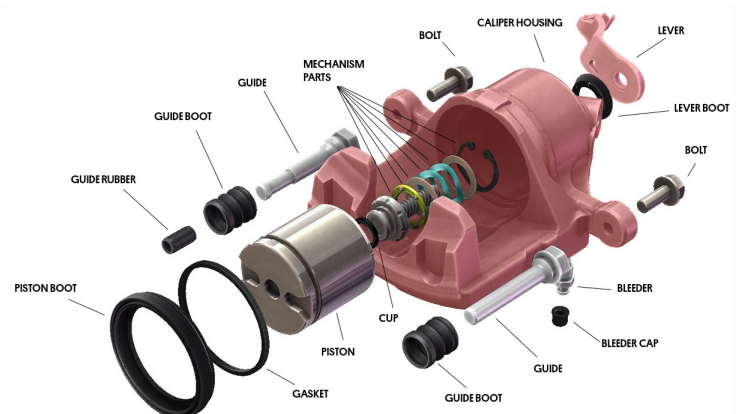


GUIDE KIT

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BRAKE ACCESSORY KIT



## The integral solution to repair a brake caliper



HOW TO REPAIR?  
SCAN QR CODE