



# **Optimization of medium piston** in the grinding process of inside surfaces



The new modular medium piston of Micro Surfaces will minimize the exchange of spare parts in the future. In case of wear of the sealing edge, the exchange of only the piston seal and - after an extended runtime the guide band is required.



#### Your benefit:

- Procurement of wear parts 300% cheaper in the future
- Shorter delivery terms from 6 weeks to 2 weeks
- Eco-friendly due to reduced costs of materials
- More assembly-friendly due to reduced piston weight



## Switching to NEW is possible at any time!



They must be exchanged completely in case of wear.



In case of wear of the sealing edge, only the exchange of the piston seal and - after an extended runtime the guide band is required.



## **EVERYTHING FROM A SINGLE SOURCE**

Thanks to our integration into the PÜTZ GROUP and the resulting synergy effects we are able to offer you not just deburring and surface technologies but also the appropriate testing technology to test surfaces as well as for dimensional accuracy.

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**MICRO SURFACES offers** everything from one single source ...

... we develop, design, manufacture and sell state-of-the-art processes for the deburring and surface technology and precision processing systems.

We look forward to your request!