

Customization

We would be happy to discuss with you the development of customer-specific functions, to meet your specific process requirements. Thanks to our technical knowledge and skills in manufacturing scientific glass devices, we can implement almost any requirement and ensure that the customized reactor features are both reliable and user-friendly.



Stirrer Bearing Dura

SKU: 23.622.08

Product Description

Stirrer Bearing for demanding stirring tasks, also under moderate pressure and vacuum

By using 2 separated PTFE sealing elements the guidance is extended and therefore an impact-free running of the shaft can be ensured for a longer lifetime.

- Vakuum leaking rate at 400 rpm: 1.2×10^{-3} mbar/s (with new seal kits)
- including upper and lower seal kit with double seal made of PTFE (seal kits are interchangeable)
- Pressure screw and guide sleeve are made of fibre reinforced PTFE

[Working manual_DURA](#)

Variations

SKU	D mm	NSK
23.622.04	10	45
23.622.07	16	29
23.622.08	16	45
23.622.03	10	29

Individuelle Anpassungen

Gerne besprechen wir mit Ihnen die Entwicklung kundenspezifischer Funktionen, um Ihre speziellen Prozessanforderungen zu erfüllen. Dank unserer technischen Kenntnisse und Fähigkeiten bei der Herstellung wissenschaftlicher Glasgeräte können wir nahezu jede Anforderung umsetzen und sicherstellen, dass die kundenspezifischen Reaktoreigenschaften sowohl zuverlässig als auch benutzerfreundlich sind.