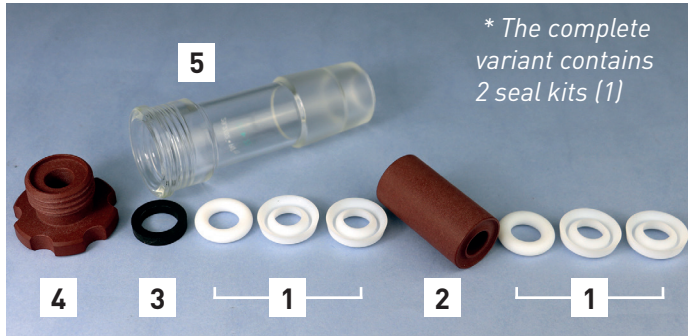


## Spare Parts



Art.No.	∅ mm	Spare part
23.622.10	10	Seal kit (1) *
23.622.11	10	Pressure guide sleeve (2)
23.622.12	10	Square ring Viton (3)
23.622.13	10	Pressure screw (4) with square ring
23.622.17	10	Glass body NS 29/32 (5)
23.622.18	10	Glass body NS 45/40 (5)
23.622.20	16	Seal kit (1) *
23.622.21	16	Pressure guide sleeve (2)
23.622.22	16	Square ring Viton (3)
23.622.23	16	Pressure screw (4) with square ring
23.622.27	16	Glass body NS 29/32 (5)
23.622.28	16	Glass body NS 45/40 (5)

## Stirrer Bearing DURA

Vacuum and pressure tight due to variable, easily replaceable sealing elements made of PTFE (brown parts with glass fiber additive).

### Manual

**Slightly loosen pressure screw before first use; only tighten slightly after installation of the shaft!**

Clean shaft and seals before use if necessary.

In the case of slight wear, the sealing elements can be continuously adjusted by tightening the pressure screw. The inserted Viton square ring serves as a pre-pressure or compensation element.

Replace sealing elements in time.

By installing the sealing elements accordingly, the DURA stirring bearing is suitable for pressure and vacuum. If working with pressure, sufficient fastening of the stirring guide must be ensured.

Seal kit arrangement:

