

## designed for scientists



## R 1331 Anchor stirrer

/// Data Sheet

Tangential flow, high shearing rate at edges, minimum deposits on the vessel wall. Used at low speeds. Polymer reactions, even distribution of high mineral contents in liquids. The ideal stirrer\* for medium to highly viscous fluids.

Stirrer Ø: 90 mm Shaft Ø: 8 mm

Shaft length: 350 mm







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## **Technical Data**

Stirrer diameter [mm]	90
Shaft diameter [mm]	8
Shaft length [mm]	350
Speed max. [rpm]	1000
Material in contact with medium	AISI 316L / 1.4571
Weight [kg]	0.2025
Permissible ambient temperature [°C]	5 - 40

