



## R 1389 (PTFE-coated) Propeller stirrer, 3-bladed

/// Data Sheet

PTFE-coated stirring element, 3-blade. For drawing the material to be mixed from top to bottom. Local shear forces. Generates an axial flow in the vessel. For use at medium to high speeds. A stainless steel core is visible at the top and can be inserted into the chuck.

Stirrer Ø: 58 mm

Shaft Ø: 8 mm (Ø stainless steel core: 6 mm)

Shaft length: 350 mm (length of revealed part: 30 mm from top)



designed for scientists

### Technical Data

Stirrer diameter [mm]	75
Shaft diameter [mm]	8
Shaft length [mm]	350
Speed max. [rpm]	800
Material in contact with medium	AISI 316L / PTFE coated
Weight [kg]	0.132
Permissible ambient temperature [°C]	5 - 40