

## **Anchor stirring rotors, stainless steel**

## Anchor stirring rotors, stainless steel

The anchor-shape rotor creates a tangential flow and high shear forces between the vessel wall and stirring blades. This stirrer is especially suitable for medium to high viscosity fluids. Recommended for low speed operations.







Code	Description	Packaging
LLG09197033	Anchor stirring rotors, stainless steel, Ø agitator 45 mm, Ø agitator shaft 8 mm, Length 350 mm	1 pz.
LLG09197034	Anchor stirring rotors, stainless steel, Ø agitator 90 mm, Ø agitator shaft 8 mm, Length 350 mm	1 pz.
LLG09197036	Anchor stirring rotors, stainless steel, Ø agitator 150 mm, Ø agitator shaft 10 mm, Length 550 mm	1 pz.



CARLO ERBA Reagents S.A.S. Chaussée du Vexin – 27106 Val de Reuil cedex

N° TVA: FR 63391048824 Tél : +33 (0)2 32 09 20 00 www.carloerbareagents.com



CARLO ERBA Reagents operates with a Certified Quality Management System

