

## Centrifugal stirring rotors, 2-blade, stainless steel 1.4305

The folding blades of this 2-blade centrifugal stirring rotor open with increasing speed, allowing use with narrow-neck vessels. The stirring effect it provides is similar to a standard diagonal blade stirring rotor. Recommended for medium to high speed operations.







Code	Description	Packaging
LLG09197011	Centrifugal stirring rotors, 2-blade, stainless steel 1.4305, Ø agitator open / closed 60/15 mm, Ø agitator shaft 8 mm, Length 350 mm	1 pz.
LLG09197013	Centrifugal stirring rotors, 2-blade, stainless steel 1.4305, Ø agitator open / closed 100/24 mm, Ø agitator shaft 8 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