

Stirring Rods, PTFE Fluoropolymer

Stirring Rods, PTFE® Fluoropolymer

Contains fully enclosed steel insert for stiffness, yet can be bent to various shapes for use as a powered stirrer. Heat resistant to 288°C and completely inert to highly corrosive reagents. Antistick properties facilitate cleaning.

- -Inert to corrosives
- -Easy to clean
- -Bendable into shapes







Description	Packaging
Stirring Rods, PTFE® Fluoropolymer, Length 204.8 mm	1 pz.
Stirring Rods, PTFE® Fluoropolymer, Length 255.6 mm	1 pz
Stirring Rods, PTFE® Fluoropolymer, Length 306.4 mm	1 pz.
	Stirring Rods, PTFE® Fluoropolymer, Length 204.8 mm Stirring Rods, PTFE® Fluoropolymer, Length 255.6 mm



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

