

Flow indicators LaboPlast

Bürkle

Flow indicators LaboPlast®

Gives a visual indication of liquid or gas flow in tubing. Operates in both directions and at any angle. Can accommodate flow rates down to approx. 150 ml/min Length incl. nozzle 88 mm. For tubing from 6mm to 11 mm diameter. Maximum pressure: 2 bar. Food Safe.

Choice of models:

- -LiquiMobil made of SAN up to 30 °C working temperature
- -CheMobil made of PMP up to 60 °C working temperature, autoclavable good, chemically resistance







Code	Description	Packaging
LLG09003912	Flow indicators LaboPlast®, Type LiquiMobil/SAN, Colour black	1 pz
LLG09003914	Flow indicators LaboPlast®, Type CheMobil/PMP, Colour black	1 pz
LLG09003910	Flow indicators LaboPlast®, Type LiquiMobil/SAN, Colour blue	1 pz
LLG09003913	Flow indicators LaboPlast®, Type CheMobil/ PMP, Colour blue	1 pz
LLG09003901	Flow indicators LaboPlast®, Type CheMobil/ PMP, Colour red	1 pz
LLG09003911	Flow indicators LaboPlast®, Type LiquiMobil/SAN, Colour red	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

