



DI/3301



DI/13102



DI/330

Dispensers, bottle top, POLYFIX

A low cost alternative dispenser for non-aggressive and aqueous reagents. Suitable for any liquids which are compatible with polypropylene and glass. Each dispenser is supplied with 1 PTFE intake tube and 2 polypropylene adaptors (GL40 and GL45).

Cat. No.	Code	Volume range (ml)
DI/33010	101/7038	2 - 10
DI/33012	101/7048	10 - 50

Dispensers, bottle top, Pressmatic

- New design with recirculation valve
- Chemically resistant and non-sticking ceramic piston
- Simple & accurate volume setting
- Fully rotational on bottle for optimum positioning
- Accuracy within 0.7%
- Can be autoclaved at 121°C

The high specification and innovative design of the Pressmatics make them the ideal dispenser for almost any solution, including concentrated acids and alkali reagents.

A new recirculation system cuts down on solution wastage during priming. The Pressmatic fits directly onto a 45mm thread and is supplied with three adaptors to fit most laboratory bottles. Every unit is individually calibrated to 0.7% accuracy and supplied with a certificate.

Cat. No.	Code	Capacity, ml
DI/13102	PD1R	0.2 to 1.0
DI/13104	PD2R	0.4 to 2.0
DI/13106	PD5R	1.0 to 5.0
DI/13108	PD10R	2.0 to 10.0
DI/13110	PD30R	5.0 to 30.0
DI/13112	PD60R	10.0 to 60.0

Accessory bottles for Pressmatic dispensers

Cat No.	Description
DI/13114	500ml, amber
DI/13116	1000ml, amber
DI/13118	500ml, clear
DI/13120	1000ml, clear

Dispensers, OPTIFIX®

When dispensing liquids, do not compromise - FORTUNA® OPTIFIX® bottle top dispensers are ALWAYS the best choice. FORTUNA® and OPTIFIX® aim to make all your dispensing safe and precise. They have developed OPTIFIX® dispensers for all liquid chemicals. User friendly design and tested precision are further advantages of the OPTIFIX® dispenser.

The following OPTIFIX® models are listed. They are differentiated by the colour insert in the top of the finger protection cap.

- OPTIFIX® BASIC (yellow) for dispensing aqueous solutions, acids and crystallizing liquids
 - OPTIFIX® SOLVENT and SOLVENT FA (red) for dispensing pure organic solvents
- All models feature a vacuum calibrated glass cylinder (all but the 1ml models are plastic coated) with stop ring and black graduations. The OPTIFIX® HF is made of solid Teflon and not graduated.

Dispensers, bottle top, OPTIFIX® Basic

Each dispenser is supplied with 2 PP adaptors (40 & 45) and 1 PTFE intake tube.

Cat. No.	Code	Capacity (ml)
DI/33020	101.080-27	0.4 to 2
DI/33022	101.080-33	1 to 5
DI/33024	101.080-38	2 to 10
DI/33026	101.080-44	6 to 30
DI/33028	101.080-48	10 to 50
DI/33030	101.080-51	20 to 100
DI/33032	101.080-53	40 to 200
DI/33034	101.080-56	60 to 300
DI/33036	101.080-58	100 to 500