



For dispensing
strong acids
and aggressive
chemicals

FORTUNA® Liquid Handling

FORTUNA® OPTIFIX® SAFETY

Due to our long experience in the production of manual bottle top dispensers, our products are easy to handle, safe to use and precise.

They are indispensable for daily use in the laboratory.

If you work with strong acids, and aggressive chemicals, our OPTIFIX® SAFETY is the first choice for you.

OPTIFIX® SAFETY Features

- **for dispensing strong acids and aggressive chemicals** process, cylinder is coated with plastic-protection against breakage
- **H - with certificate, individually numbered**
- **manufactured to DIN EN ISO 9001**
- **using high quality materials**
- **with solid PTFE encased Dispensing Piston with additional sealing lip**
- **Dispensing Cylinder, made of glass, visible dispensing**
- **Finger Protection Cap with Volume Setting System**, the ergonomic finger protection cap is made of PP, graduation on the scale is lasered, for right or left-handed use, fast and easy volume setting with additional fine adjustment, easy to read scale
- **Valve Block**, high technology leads to optimal function and 100 % tightness,



no metal springs in the valves - no corrosion

- **FIX Adaptor** made of PTFE

Bottle Top Dispenser FORTUNA® OPTIFIX® SAFETY, with GL 32 thread, comes with 2 PTFE adaptors 40 + 45, 1 PTFE intake tube, single pack

Volume	grad.	Accuracy	Precision	Art.-No.
0,4 - 2 ml	0,1 ml	$\leq \pm 0,6 \%$	$\leq \pm 0,2 \%$	101.107-27
1 - 5 ml	0,1 ml	$\leq \pm 0,6 \%$	$\leq \pm 0,2 \%$	101.107-33
2 - 10 ml	0,2 ml	$\leq \pm 0,6 \%$	$\leq \pm 0,2 \%$	101.107-38
6 - 30 ml	0,5 ml	$\leq \pm 0,6 \%$	$\leq \pm 0,2 \%$	101.107-44
10 - 50 ml	1,0 ml	$\leq \pm 0,6 \%$	$\leq \pm 0,2 \%$	101.107-48
20 - 100 ml	2,0 ml	$\leq \pm 0,6 \%$	$\leq \pm 0,2 \%$	101.107-51



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