

## Dispensers, bottle top, Optifix® Basic

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Bottle top dispenser with Teflon® encased glass piston. Unique valve mechanism consisting of two glass balls with no need for internal valves or seals, making it very robust. Standard 32mm thread size, but also supplied with additional adapters for 40mm and 45mm threads. Suitable for dosing aqueous solutions, acids and crystallising liquids. All parts fully autoclavable at 121°C.

Catalogue No	Alt. No	Capacity, mL	Subdivisions, mL	Accuracy, %	Repeatability, %
DHT-700-030M	101.080-27	0.4 to 2	0.1	0.7	0.2
DHT-700-050G	101.080-33	1 to 5	0.1	0.3	0.1
DHT-700-070A	101.080-38	2 to 10	0.2	0.3	0.1
DHT-700-090R	101.080-44	6 to 30	0.5	0.3	0.1
DHT-700-110X	101.080-48	10 to 50	1.0	0.3	0.1
DHT-700-120L	101.080-51	20 to 100	2.0	0.3	0.1
DHT-700-130Y	101.080-53	40 to 200	5.0	0.3	0.1
DHT-700-140F	101.080-56	60 to 300	5.0	0.3	0.1
DHT-700-150C	101.080-58	100 to 500	5.0	0.3	0.1



## Dispensers, bottle top, Optifix® Solvents

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**a**

Bottle top dispenser with glass piston. Unique valve mechanism consisting of two glass balls with no need for internal valves or seals, making it very robust. Standard 32mm thread size, but also supplied with additional adapters for 40mm and 45mm threads. Suitable for dosing organic solvents and soaking liquids eg. acetone, benzole, chloroform, ether and formaldehyde. All parts fully autoclavable at 121°C.

Catalogue No	Alt. No	Capacity, mL	Subdivisions, mL	Accuracy, %	Repeatability, %
DHT-710-030F	101.081-27	0.4 to 2	0.1	0.7	0.2
DHT-710-050W	101.081-33	1 to 5	0.1	0.3	0.1
DHT-710-070Q	101.081-38	2 to 10	0.2	0.3	0.1
DHT-710-090K	101.081-44	6 to 30	0.5	0.3	0.1
DHT-710-110H	101.081-48	10 to 50	1.0	0.3	0.1
DHT-710-130B	101.081-51	20 to 100	2.0	0.3	0.1
DHT-710-140V	101.081-53	40 to 200	5.0	0.3	0.1
DHT-710-150S	101.081-56	60 to 300	5.0	0.3	0.1
DHT-710-160P	101.081-58	100 to 500	5.0	0.3	0.1



### Volumetric Solutions

Ready to use solutions for volumetric analysis with a factor up to 0.999. Concentrated solutions are available through the Solutrate range (supplied in singles or as packs of six sealed ampoules).



Volumetric



See the Fisher Scientific Chemicals catalogue for the full range of products.