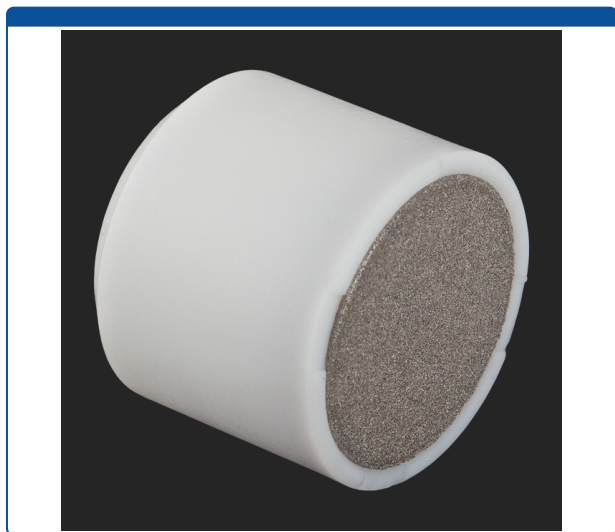


Catalog Number

58835-E-01-005

Mobile Phase Filter, 2 μ m, Last Drop, Stainless Steel, 22 mm diameter.
economy. ARE-Applied Research brand. 5/PK.



Additional Info

These Last Drop, PTFE and Stainless Steel mobile phase filters for HPLC are manufactured with a 2 μ m Stainless Steel filter element and will provide the highest filter capacity and throughput while using a maximum amount of solvent. The unique design allows for this flat filter to "vacuum" up to the "last drop of liquid" in the reservoir bottle.

The 2 μ m pore size element will filter undissolved particles from your solvents that are 2 μ m or larger preventing them from damaging your HPLC pumps, columns or instrument.

Install these filters directly in your mobile phase bottles. The filters are designed use with 1/8-inch tubing.

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Price

\$133.48

Printed On 2024/05/12