PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

58847-10-005

Mobile Phase Filter, 20 um, white, polyethylene, 1/8 inch connector. EPP-Porous Products brand. 5/PK.

Additional Info

The 58847-10-005 EPP Porous Products Mobile Phase Filter is a polyethylene solvent pickup filter designed for HPLC reservoirs, providing high particulate capacity, low flow resistance, and reliable system protection.

With 20 µm porosity, it removes large undissolved particles, helping protect pumps, columns, and analytical systems. The white filter body enables quick visual inspection of trapped debris, while the low resistance design ensures efficient solvent flow compared to finer filters.

Designed for 1/8 inch (3.2 mm) tubing, it includes PEEK-compatible connection components for secure and consistent performance. The soft, replaceable filter element supports easy maintenance and long term operation.

Key Features

20 µm High Capacity Filtration

Removes undissolved particulates

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