PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

49645-05-62-010

Filter, Stainless Steel, replacement, 0.5 um, Encased in PEEK, 0.250 inch diameter, 0.181 inch ID and 0.062 inch thick, EPP-Porous Products brand. 10/PK.

Additional Info

The 49645-05-62-010 EPP Porous Products Replacement Filter is a high precision stainless steel filter element encased in PEEK, designed for use in HPLC inline filter systems requiring fine particulate control and durability.

With a 0.5 µm pore size, this filter effectively removes small particulates from mobile phases, helping to reduce system contamination, prevent clogging, and maintain consistent analytical performance. The PEEK encapsulation provides chemical resistance and compatibility with a wide range of solvents.

Key Features

0.5 µm Stainless Steel Filtration

Provides fine particulate removal

Helps prevent column clogging and system contamination

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