PRODUCT SHEET

MICROSOLV TECHNOLOGY CORPORATION
HPLC Columns and Chromatography Accessories

Catalog Number

58022-PP25-K

Syringe Filters, 25mm, Polypropylene, 0.22um Pore Size. Turquoise Polypropylene, AQ Brand. 1000/CS.

Additional Info

The 58022-PP25-K AQ™ Syringe Filters are pharmaceutical-grade, high-throughput polypropylene membrane filters designed for HPLC sample preparation, sterile filtration, and dissolution testing in regulated laboratory environments. Featuring a 0.22 µm polypropylene (PP) membrane, these filters provide broad chemical compatibility, low extractables, and consistent analytical performance.

Polypropylene membranes are naturally hydrophilic with minimal conditioning required, making them suitable for aqueous and organic solvents, including acids and bases. This makes them an excellent choice for general-purpose sterile filtration across diverse laboratory applications.

Critical Compliance Advantage (No Flush Required)

Validated to meet key regulatory standards:

US FDA CFR Title 21, Part 210.3(b)(6) – minimum fiber release

MicroSolv Technology Corporation
9158 Industrial Blvd. NE, Leland, NC 28451
tel. (732) 380-8900, fax (910) 769-9435
Email: info@mtc-usa.com
Website: www.mtc-usa.com