

## Do You Sell Glass Microfiber Syringe Filters - FAQ

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**Yes**, MicroSolv™ offers a Borosilicate Glass Microfiber Syringe Filter. Currently, the only available pore size is 0.45 µm and in a 25 mm size..


### Available Catalog Numbers:

- [58045-G25-A](#)
- [58045-G25-C](#)
- [58045-G25-K](#)

### Product Overview:

These glass fiber syringe filters are specifically designed for the clarification of highly viscous or particulate-laden samples that may clog traditional membrane filters. Key features include:

- Filter Media: Micro-glass fiber
- Housing: Natural polypropylene
- Connections: Female luer lock (inlet) / Male luer slip (outlet)
- Max Operating Temperature: 55 °C
- Burst Pressure: >12 kg/cm<sup>2</sup>
- Max Differential Pressure: 75 psi @ 25 °C
- Application: High-throughput filtration of viscous samples

 **Note:** For inquiries about other sizes or bulk quantities, please contact the Marketing Department at [marketing@mtc-usa.com](mailto:marketing@mtc-usa.com).

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