

# Catalog Number

48220-06-002

**Mobile Phase Filter, 10 um, Stainless Steel, 0.375 inch OD, 1 inch long, tripod connector. EPP-Porous Products brand. 2/PK.**



## Additional Info

These 316L Stainless Steel filters are manufactured to provide a very high filter capacity and are passivated in production with a 30% nitric acid solution. The 10 um porosity will filter out larger undissolved particles from your solvents with lower back pressure than 2 or 5 um filters, before they enter your HPLC pumps, columns and instrument.

The All-PEEK tripod, 3 step molded connector, allows for inlet tubing from the mobile phase delivery system (pump) to easily slip over it making it usable with 1/16th inch (1.6 mm) and 1/8th inch (3.2 mm) ID, low pressure tubing. No ferrules or nuts are

**Price**  
**\$99.98**

## Additional Info

required.

Use these filters directly in your mobile phase reservoir bottles. Recommended only for inlet (vacuum) filtering, not for sparging. *For sparging use Mobile Phase Solvent Filters with 1/8th inch or 1/16th inch male nut and ferrule connectors. Tubing sold separately.*

- Click [HERE](#) for a partial listing of MP Filters that can be used to sparge.
- Click [HERE](#) for economical pack of 5.

### MicroSolv

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**Price**

**\$99.98**