

Solvents and solutions that should be avoided when using PEEK filters fittings or tubing

- Tech Information

Solvents and chemicals that should be avoided when using PEEK filters, tubing and fittings include:

- o Nitric acid
- Sulfuric acid
- Halogenated Acids, including hydrofluoric, hydrobromic, and hydroiodic acids\*
- Pure Halogenated gases
- o Methylene chloride
- ∘ THF (Tetrahydrofuran)
- ∘ DMSO (Dimethyl Sulfoxide)

\*Note that you can use Hydrochloric Acid, all other HPLC grade solvents and HPLC buffers with most applications of PEEK Tubing and Fittings.

More information about PEEK tubing

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