

What tubing is suitable for use in a knitted reactor coil KRC system utilizing isopropanol or concentrated HCl or concentrated NaOH or copper or luminol – FAQ

Alcohols such as isopropanol, acids such as concentrated HCL, bases such as concentrated NaOH, minerals such as copper and reagents such as luminol are chemically compatible with our PTFE, knitted reactor coils KRC.

The appropriate length, OD, and ID of the tubing will depend on the specifics of the application.

Printed from the Chrom Resource Center

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Date: 03-05-2024