



What makes non-coated Mobile Phase Reservoir Bottles suitable for use in various temperature environments – FAQ

Our [non-coated Mobile Phase Reservoir Bottles](#) feature a low coefficient of thermal expansion (3.3), providing exceptional temperature resistance (range from -70° to 500°C) compared to standard lab glass (or soda lime glass).

This low coefficient of thermal expansion attribute allows for repeated use in freezers, microwaves, autoclaves, and dry heat sterilization chambers.

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MicroSolv Technology Corporation

9158 Industrial Blvd. NE, Leland, NC 28451

tel. (732) 380-8900, fax (910) 769-9435

Email: customers@mtc-usa.com

Website: www.mtc-usa.com