



Is PTFE tubing suitable for VHP sterilization (CIP, SIP)- FAQ

Yes, our ARE-Applied Research™ brand of PTFE tubing works well with this type of sterilization given the temperature limit of 450° F.

- **NOTE: Important facts about PTFE tubing sterilization procedures:**
- *VHP is vaporized hydrogen peroxide and is a commonly used method for achieving a high level of sterility assurance.*
- *CIP-SIP systems involve the use of pure steam to ensure that large scale processes are free from impurities and organic contaminants.*

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