



1 0 reasons to choose VIRGIN PTFE over stainless steel in pure water distribution systems:

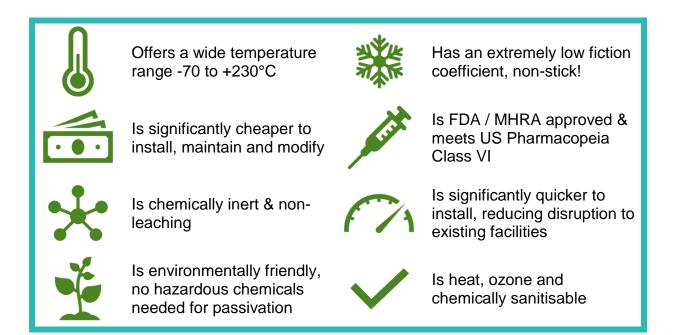
VIRGIN PTFE piping:

- 1) is extruded and available in long lengths meaning fewer welds, and no crevasses
- significantly reduces overall validation cost, time and complexity due to a vast reduction of individual piping parts because of available extruded lengths
- 3) is installed without any hot welding, significantly reducing disruption to production areas
- 4) requires no passivation, eliminating the use of harmful chemicals, making the use to VIRGIN PTFE more environmentally friendly
- is installed in conventional cable trays, reducing installation time by up to 75%
- 6) is flexible and lighter, making it easier and cheaper to transport, handle and install
- 7) will not contaminate pure water with ions unlike stainless steel
- 8) will not generate rouge at elevated water temperatures unlike stainless steel
- 9) has a much lower thermal conductivity, meaning less thermal loss and possible cost savings
- 10) is significantly cheaper per metre length, offering significant cost savings.The larger the loop, the larger the cost savings.





Did you know that virgin PTFE:



To find out how a hygienic virgin PTFE distribution system can help reduce your project and running costs, please contact our water specialists at:

