

Chemical Resistant Tubing

A full line of chemical resistant tubing products extruded from TexFluor PTFE, FEP, PFA, or MFA is available for use in material handling applications such as delivery systems. Featuring a low coefficient of friction and anti-stick properties, these chemically inert tubes are FDA and USP Class VI compliant, non-wetting, and non-leaching. Sizes range from 0.004 in. I.D. up to 4 in. O.D. and products are capable of operating at temperatures up to 500°°F, depending upon the material and configuration.

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<http://www.mdtmag.com/product-releases/2006/02/chemical-resistant-tubing>