



FEP Tubing

In addition to its low coefficient of friction, FEP Tubing offers excellent performance at both low and high temperatures, along with outstanding resistance to most chemicals.

FEP tubing is non-aging, nontoxic and non-allergenic. It maintains its stiffness, has excellent strength and is crack-resistant. FEP tubing has the best abrasion resistance of the fluoropolymer tubings. It is chemically inert and heat resistant. It is bendable even at -454 degrees F.

<u>Item #</u>	<u>Item Name</u>	<u>Decimal Nominal I.D.</u>	<u>I.D.</u>	<u>O.D.</u>	<u>Wall Thickness</u>	<u>Wall Type</u>
TFI0132-015	FEP Tubing	.031 Inch	1/32 Inch	1/16 Inch	0.015 Inch	Standard
TFI0132-030	FEP Tubing	.031 Inch	1/32 Inch	3/32 Inch	0.030 Inch	Standard
TFI0116-030	FEP Tubing	.062 Inch	1/16 Inch	1/8 Inch	0.030 Inch	Standard
TFI0332-030	FEP Tubing	.094 Inch	3/32 Inch	5/32 Inch	0.030 Inch	Standard
TFI0108-030	FEP Tubing	.125 Inch	1/8 Inch	3/16 Inch	0.030 Inch	Standard
TFI0316-030	FEP Tubing	.188 Inch	3/16 Inch	1/4 Inch	0.030 Inch	Standard
TFI0104-030	FEP Tubing	.250 Inch	1/4 Inch	5/16 Inch	0.030 Inch	Standard
TFI0516-030	FEP Tubing	.313 Inch	5/16 Inch	3/8 Inch	0.030 Inch	Standard
TFI0308-030	FEP Tubing	.375 Inch	3/8 Inch	7/16 Inch	0.030 Inch	Standard
TFI0716-030	FEP Tubing	.438 Inch	7/16 Inch	1/2 Inch	0.030 Inch	Standard
TFI0102-030	FEP Tubing	.500 Inch	1/2 Inch	9/16 Inch	0.030 Inch	Standard
TFI0916-030	FEP Tubing	.562 Inch	9/16 Inch	5/8 Inch	0.030 Inch	Standard
TFI1000-050	FEP Tubing	1.000 Inch	1 Inch	1.100 Inch	0.050 Inch	Standard
TFH0116-063	FEP Tubing	.062 Inch	1/16 Inch	3/16 Inch	0.063 Inch	Heavy
TFH0108-063	FEP Tubing	.125 Inch	1/8 Inch	1/4 Inch	0.063 Inch	Heavy
TFH0532-047	FEP Tubing	.157 Inch	5/32 Inch	1/4 Inch	0.047 Inch	Heavy
TFH0104-063	FEP Tubing	.250 Inch	1/4 Inch	3/8 Inch	0.063 Inch	Heavy
TFH0308-063	FEP Tubing	.375 Inch	3/8 Inch	1/2 Inch	0.063 Inch	Heavy
TFH0102-063	FEP Tubing	.500 Inch	1/2 Inch	5/8 Inch	0.063 Inch	Heavy
TFH0508-063	FEP Tubing	.625 Inch	5/8 Inch	3/4 Inch	0.063 Inch	Heavy
TFH0708-063	FEP Tubing	.875 Inch	7/8 Inch	1 Inch	0.063 Inch	Heavy