

Ultra High Pressure Tubing

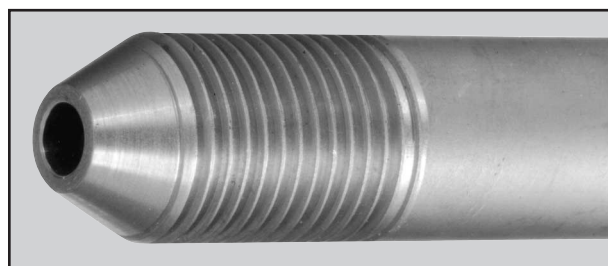
Tubing is cold drawn, seamless, and is supplied in the $\frac{1}{8}$ hard condition (not annealed). Tensile strength is approximately 40 percent higher than that of annealed tubing. All tubing is manufactured in strict accordance with High Pressure Equipment Company specifications to insure tolerances and bore quality. Tubing is stocked in lengths of 18 to 22 feet but may be ordered in shorter lengths with **no additional cutting charge**.



	Tubing Size	Working Pressure psi	Type of Connection Used	Material	Catalog Order Number
$\frac{1}{4}$ "	$\frac{1}{4}$ " O.D. x $\frac{1}{16}$ " I.D.	100,000	$\frac{1}{4}$ " ULTRA HIGH PRESSURE (XF4)	316 SS	100-9X4-316
				304 SS	100-9X4-304
$\frac{3}{8}$ "	$\frac{3}{8}$ " O.D. x $\frac{1}{16}$ " I.D.	150,000	$\frac{3}{8}$ " ULTRA HIGH PRESSURE (XF6)	304 SS	150-9X6

Nipples

Nipples in lengths other than those shown are supplied upon request. Nipples are not furnished with collars and glands, unless specified at time of order.



Coned and Threaded Nipples

Length ↓	Tubing Size (O.D. x I.D.)		
	$\frac{1}{4}$ " O.D. x $\frac{1}{16}$ " I.D. (316 SS)	$\frac{1}{4}$ " O.D. x $\frac{1}{16}$ " I.D. (304 SS)	$\frac{3}{8}$ " O.D. x $\frac{1}{16}$ " I.D. (304 SS)
psi →	100,000 psi	100,000 psi	150,000 psi
$2\frac{3}{4}$ "	100-XM4-2.75	100-XM4-2.75	
4"			150-XM6-4
6"	100-XM4-6	100-XM4-6	150-XM6-6
8"	100-XM4-8	100-XM4-8	150-XM6-8
10"	100-XM4-10	100-XM4-10	150-XM6-10
12"	100-XM4-12	100-XM4-12	150-XM6-12