

POLYETHYLENE TUBING

Bramec Part #5225

Low density polyethylene tubing has a wide range of uses including water lines, beverage tubing, air lines, instrumentation, plus uses in industrial, agricultural, and chemical applications.

Has good resistance to alkalies, dilute acid, ammonia gas, ammonium hydroxide, brine water, and most aqueous solutions of metallic salts.

Temperature Range: -40 degrees F to 135 degrees F

-1/4" O.D.

-Wall Thickness .040

-Minimum Burst PSI 400

-Minimum Bend Radius 1"