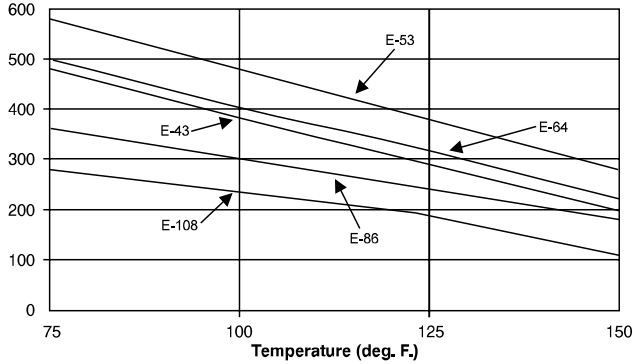


Polyethylene Tubing

Laboratory Grade E Series
1/4 through 5/8 inch O. D.

Minimum
Burst
Pressure
(PSig)

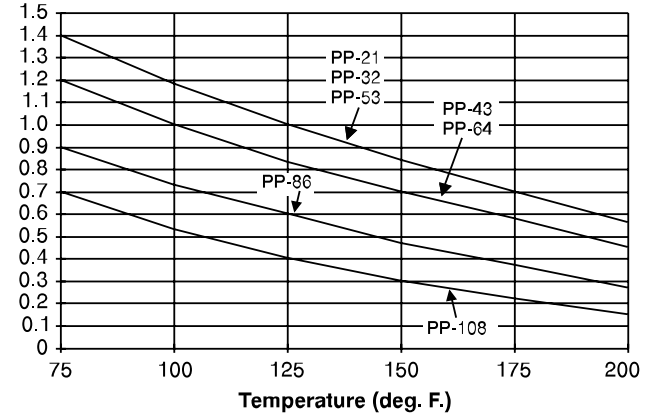


Similar curves for Poly-Flo® sizes
Consult Factory

Polypropylene Tubing

PP Series
1/8 through 5/8 inch O. D.

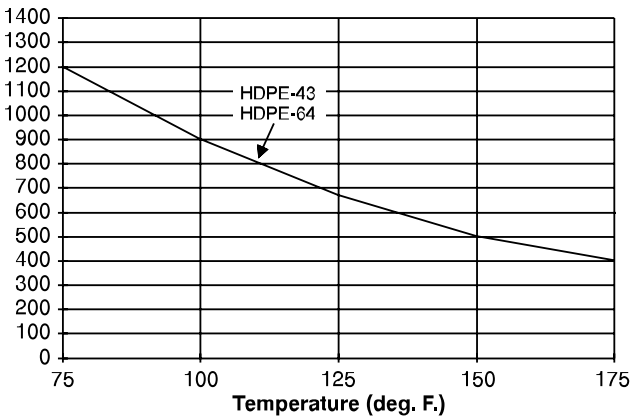
Minimum
Burst
Pressure
(PSig)
(Thousands)



Polyethylene Tubing

High Density HDPE Series
1/4 through 5/8 inch O. D.

Minimum
Burst
Pressure
(PSig)



Suggested working pressures of nylon, polypropylene and polyethylene are 1/4 of burst pressure at system operating temperature.
Suggested working pressure of polyurethane is 1/3 of burst pressure at system operating temperature.

Hydraulic &
Pneumatic
Hose & Fit.

PTFE
Hose &
Fittings

Thermoplastic
Tubing

Coiled Air Hose,
Fittings
& Accessories

Truck (Fleet)
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