



PRODUCT NO.: 6855



TUBING

0.25" I.D. x 50ft L, For Bubble Point Test Apparatus (7110-01)

DESCRIPTION: Easily bend Thermo Scientific Nalgene 980 Braided Clear PVC Tubing into place and allow tighter compression of crimp fittings for a secure fit. Designed for high-pressure applications, it is more flexible than most competitive reinforced PVC tubing. Made with food grade materials, this tubing is marked with ID and operating pressure for easy identification and reordering.

FEATURES:

- Durometer (Shore A) of 65
- More flexible than many competitive reinforced tubings
- Excellent for use with weak acids, weak bases and salt solutions
- Not recommended for vacuum applications
- Manufactured with strict ID tolerances

TECHNICAL SPECIFICATIONS:

- Material: PVC
- Diameter, Outer: 7/16 in.
- Diameter, Inner: 1/4 in.
- Thickness, Wall: 3/32 in.
- Length, Case: 50 ft.
- Description: Braided
- Max Pressure at 125°F: 138 psig
- Max Pressure at 73°F: 276 psig
- Certifications/Compliance: Meets FDA Regulations for Food Use