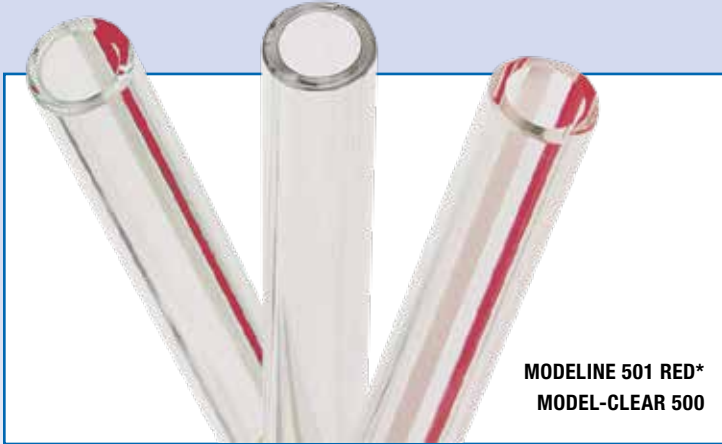
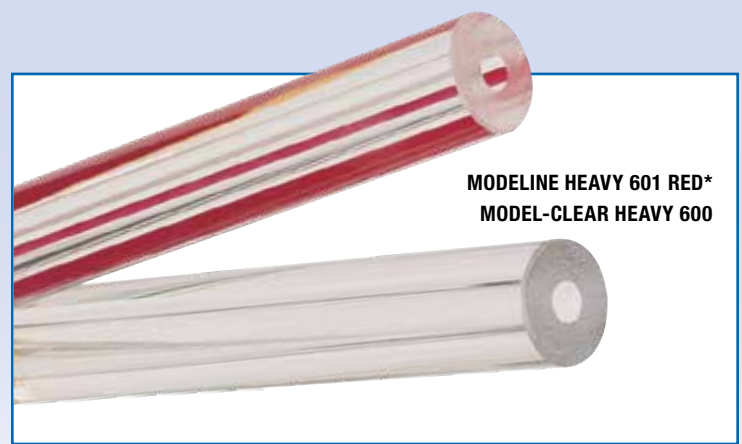


HIGH PRESSURE TUBULAR GAUGE GLASS

For boiler water gauges and liquid level gauges. When ordering, specify: outside diameter and length.



MODELINE 501 RED*
MODEL-CLEAR 500



MODELINE HEAVY 601 RED*
MODEL-CLEAR HEAVY 600

DURAN® CLEAR OR RED-LINE GAUGE GLASS

STANDARD WALL

*Recommended up to 500 PSI

Made in lengths up to 144"

Length tolerance +/- 1/16"

Outside diameters: 3/8", 1/2", 5/8", 3/4", 7/8", 1", 1-1/8", 1-1/4" or 1-1/2"

DURAN® CLEAR OR RED-LINE GAUGE GLASS

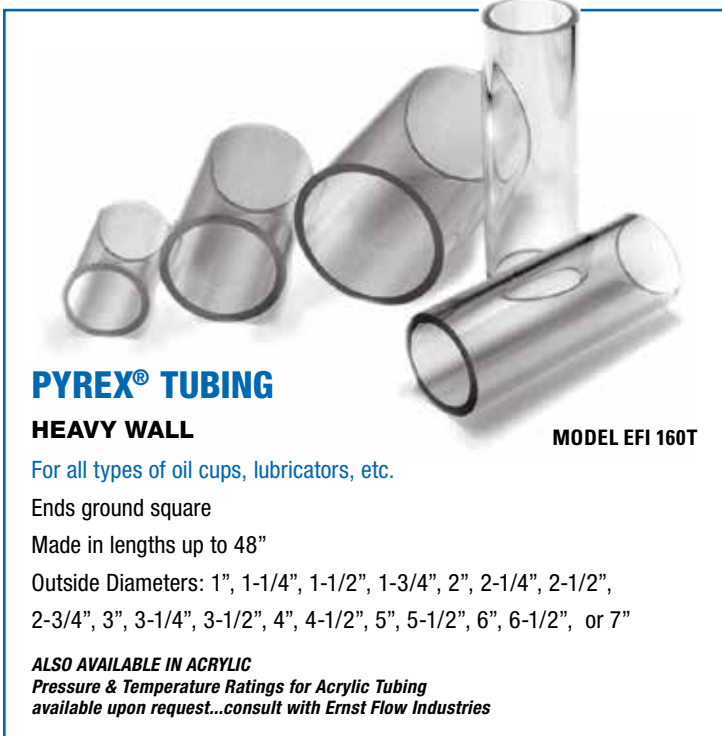
HEAVY WALL

*Recommended up to 600 PSI

Made in lengths up to 48"

Length tolerance +/- 1/16"

Outside diameters: 5/8", 3/4", 7/8" or 1"



PYREX® TUBING

HEAVY WALL

For all types of oil cups, lubricators, etc.

Ends ground square

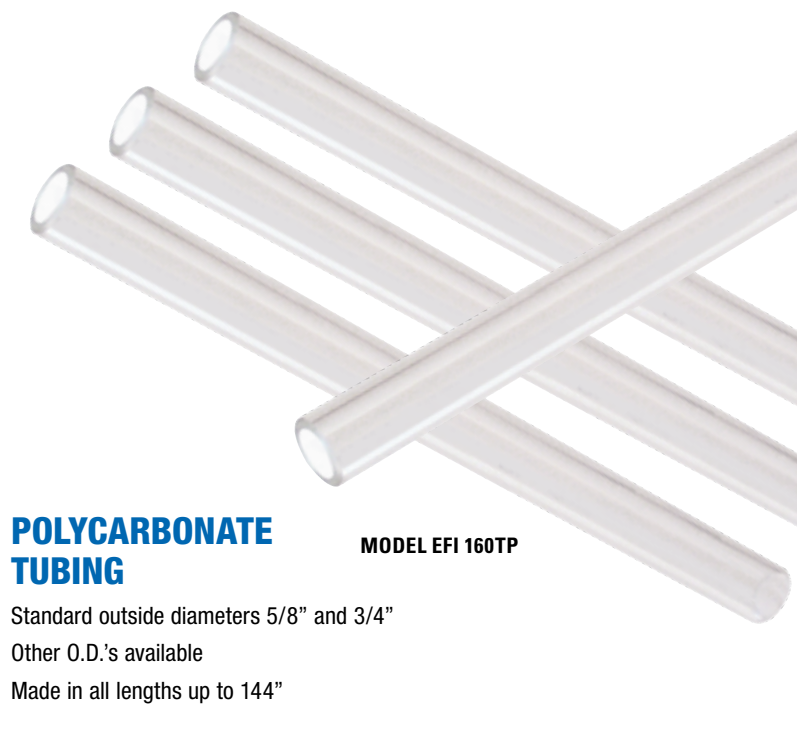
Made in lengths up to 48"

Outside Diameters: 1", 1-1/4", 1-1/2", 1-3/4", 2", 2-1/4", 2-1/2", 2-3/4", 3", 3-1/4", 3-1/2", 4", 4-1/2", 5", 5-1/2", 6", 6-1/2", or 7"

ALSO AVAILABLE IN ACRYLIC

Pressure & Temperature Ratings for Acrylic Tubing available upon request...consult with Ernst Flow Industries

MODEL EFI 160T



POLYCARBONATE TUBING

Standard outside diameters 5/8" and 3/4"

Other O.D.'s available

Made in all lengths up to 144"

MODEL EFI 160TP

*Pressure & Temperature Ratings of gauge glass are dependent upon the specific model number, outside diameter, length, wall thickness, and application... Consult Ernst Flow Industries for recommendations.

- Complete "TEMPERATURE & PRESSURE RATING CHART" for model numbers 500, 501, 600 and 601 glass is available upon request and online at ernstflow.com.
- Level gauge operating pressures and temperatures are subject to the limitations of tubular gauge glass and washer composition.
- Gauge Glass Protectors should be used with all gauge glass installations. Gauge Glass Protectors and Illuminators for use with gauge glass are illustrated on pages 11 and 20.
- **WARNING: Always wear safety glasses when working with gauge glass.**

CAUTION: Glass and washers must be replaced as a set. Do not place glass back in service, even if the glass appears to have no visible damage, it must be discarded.