



GLYCOL TRACING



Glycol Heat Tracing Options

- $\frac{1}{2}$ " to $\frac{3}{4}$ " Bare
- $\frac{1}{2}$ " to $\frac{3}{4}$ " PIT (Pre Insulated Tubing)
- $\frac{1}{2}$ " to $\frac{3}{4}$ " SnapTrace



Glycol heat tracing systems employ a closed loop circulation system that is used to transfer heat to piping under insulation, using a series of tubing lines for freeze protection, in the event of prolonged cold weather conditions.

By bundling glycol heat tracers with insulation, Vertex can provide execution efficiency to our customers by ensuring thermal efficiency of their operations.

