



Medium Temperature Piping



INSTALLATION AND DESIGN CONSIDERATIONS

- The hinged sections of Fiberglas pipe Insulation are opened, placed over the pipe, carefully aligned, and sealed or jacketed as required by the form of the insulation and the application.
- Fiberglas SSL II Pipe Insulation is shipped with the jacket and the longitudinal lap closed, the two adhesives separated by a release strip. The insulation is opened by pulling the release strip from between the two adhesive strips. The insulation is placed on the pipe, carefully aligned, and the two adhesives rubbed firmly together to close and seal. The two part butt strip seal completes the positive closure. Application may be at ambient temperatures from 25 F (-4 C) to 110 F (43 C).
- Fiberglas "No-Wrap" Pipe Insulation is designed for field-jacketing with pipe covering secured by wires or bands, vapor sealed where required.

PRODUCT OPTIONS

- ▶ Fiberglas Pipe and Tank Insulation
- ▶ Fiberglas Pipe Insulation