

## ***WHY COMPOSITES?***

No Downtime

Non-Intrusive

Cost Effective

No Hot Work

Faster Than Fabrication

Wide Temperature Range

Seamless Repairs Any Length

Less Labor

Non-Hazardous

Time Saving

Non-Conductive

Corrosion Resistant

Environmentally Friendly

Compatible With All Piping

Conformable

Extensively tested

No Depressurization

Lightweight

Chemical Resistant

Reduces Need For Skilled Trades

Customizable to Application

Engineered Calculation Software Pursuant to ASME PCC-2, B31.4 and B31.8 Requirements



**Piping Repair  
Technologies**