



Taylor-Wharton
Since 1742

Taylor-Wharton VJ CO₂ Bulk Vessels

Vacuum Jacketed CO₂-N₂O Tanks

- Innovative Stainless Steel Design
- Industry-Leading Vacuum Insulation System Eliminates The Need for Mechanical Refrigeration
- Recondensing Coil Included as a Standard on ALL Models, Including The 6 & 14-Ton Vessels
- Environmentally Friendly, Lower Energy Consumption & Reduced Maintenance Compared to Foam Insulated Tanks
- Vacuum Jacketed Insulation System Provides a Significantly Longer Service Life than Foam Insulation
- Durable Industrial Coating with Epoxy Primer & Polyurethane Enamel Topcoat
- Easy to Maintain with Readily Accessible Valves & Controls
- Broad Range of Options to Meet Specific Customer Applications
- Full Rehab Services – VJ & Foam Insulated Tanks
- All Models PED Approved



