Rhino-Shield Double Wall Containment Piping



Pre-Engineered & Pre-Fabricated for:

- Fuel
- Oil
- Chemicals

- Process Fluids
- Vent Gas
- Hazardous Waste

Rhino-Shield Features:

- Stainless Steel or Carbon Steel Carrier Pipe
 - Stainless Steel; Schedule 10 or Schedule 20
 - ASTM A106 Grade B SMLS
 - ASTM A53 Grade B ERW
 - ASTM A333 Grade 6 SMLS
 - Available in 1/2" to 36" diameter
- Above Ground Outer Containment
 - Spiral Lock Seam Galvanized, Aluminum or Stainless Steel Metal
 - ASTM A139 Grade B Spiral Welded Carbon Steel with Rhinocoat® or Red Mil Primer
- Below Ground Outer Containment
 - HDPE: Water-tight; thickest (0.175") available in the industry; conforming to ASTM D3350; Type III, Category 5, Class C; & Grade P23/P34
 - Carbon Steel with Rhinocoat® Fusion Bonded Epoxy Coating
 - Stainless Steel; Schedule 10 or Schedule 20
- Optional Carrier Pipe Insulation
 - Polyisocyanurate (PIR) Foam (25/50 Flame/Smoke Rated per ASTM E84)
- Optional Leak Detection for Various Types of Liquids
- Optional Heat Trace with Insulation