

- B. Delivery storage and handling shall at all times be performed in a manner to avoid product damage.
- C. The liner shall not come in contact with any sharp projections that may cause damage during transportation loading and unloading. Cover liner during transportation.
- D. Store materials on a flat level area and raised above the ground on timber bearers.
- E. Store materials under opaque cover and out of direct sunlight at all times
- F. Maintain a free flow of air around the materials at all times.
- G. The Contractor shall visually inspect all products upon delivery to site and report any damage to the Engineer.
 - i. Any products damaged during delivery, storage and handling shall be marked by the Contractor and set aside.
 - ii. Proposals for repair of any damaged products shall be submitted in writing to the Engineer for approval.
 - iii. Any damaged products deemed unsuitable for repair by the Engineer shall be removed from site and replaced.

29.1.7 Safety

- A. The Contractor shall be solely responsible for safety during the performance of all work. The Contractor shall not enter into any confined spaces where hazardous conditions may exist until such time as the source of these conditions is eliminated by the Contractor. Contractor shall perform all work in accordance with the latest applicable confined space entry regulations. Contractor shall coordinate his work with local, fire police and emergency rescue units.
- B. The Contractor shall be responsible for any damage to public or private property resulting from his work and shall repair or make whole such damage at no cost to ADM.

29.2 Part 2 Products

29.2.1 Cured In Place Pipe Liner

- A. The liner material shall be designed for use in gravity pipelines and shall be in strict conformance with all applicable sections of ASTM F1216.
- B. The felt liner tube shall be a thermoplastic polyester tube consisting of one or more layers of flexible needled felt or an equivalent woven and/or non/woven material capable of carrying resin, and with sufficient needling and cross lapping and strength to withstand the installation pressures and curing temperatures.