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## Culvert Rehabilitation with SPIROLITE® Liners

Using SPIROLITE Culvert Liner saves money over traditional replacement methods. There is no disruption of traffic flow. Lightweight SPIROLITE does not require heavy expensive equipment required for traditional materials. A smooth interior enhances flow characteristics. Polyethylene pipe offers a continuously smooth interior bore. Flow capacity need not be sacrificed due to relining. Some installations can even increase flow rates versus the rough existing line.

**Bulletin No. 917**

SPIROLITE Pipe - manufactured in accordance with ASTM F 894 - is not affected by galvanic or chemical corrosion that can destroy metal culverts. Polyethylene can withstand corrosive chemicals and aggressive soils. Tight gasketed joints are designed to keep soil and groundwater locked out. Gaskets meet the requirements of ASTM F 477.

SPIROLITE Culvert Liner is available in 18" to 120" diameters.

