



**PRESS RELEASE**

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**Perma-Liner Industries, LLC. Launches New High-Performance Product for Cured-In-Place-Pipe Repairs**

*Epoxy vinyl ester resin brings many advantages to CIPP industry*

**CLEARWATER, Fla.** – [Perma-Liner™ Industries, LLC.](#) (“Perma-Liner”), the leading manufacturer and supplier of trenchless pipeline rehabilitation equipment and materials in North America, is introducing a new high-performance epoxy vinyl ester resin called Perma-Liner™ Vinyl Ester. The resin is Bisphenol-A Epoxy-based dissolved in styrene and is available now for purchase.

“We are excited to introduce our newest resin into our already broad spectrum of products,” said Jerry D’Hulster, president of Perma-Liner Industries, LLC. “The high-performance epoxy vinyl ester resin offers an excellent balance of corrosion and performance properties. It will allow Perma-Liner to expand to new markets with its unique capabilities.”

The new resin provides the corrosion resistance, durability and toughness that is required within the CIPP industry. When it comes to certain specific applications where fluid temperature is relatively higher, the resin has an advantage over epoxy. The demanding needs of many applications including high pressure and/or corrosive environments are also met with the Perma-Liner™ Vinyl Ester.

Perma-Liner’s newest product’s molecular architecture delivers a number of benefits, including superior mechanical properties, excellent catalyzed pot life, and meets the requirements of California Greenbook Pickle Jar Test. There is another key benefit of the new resin: less expensive than the Epoxy system.

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**About Perma-Liner**

Perma-Liner (PLI) is the leading manufacturer and supplier of trenchless pipeline rehabilitation equipment and materials in North America. Since 1999, PLI has developed systems to rehabilitate existing sewer systems without excavation.