



For Immediate Release

Editorial Contact:

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New Encapsulation Repair System by Permabond LLC

SOMERSET, NJ - Permabond LLC complements their line of Gaseal[®] anaerobic pipe repair system with a new encapsulation system for small hole 1'x1' and conventional excavation repairs of bell and spigot as well as mechanical cast iron joints. The new encapsulation product was designed with the needs of the mechanic and installer in mind. Permabond has eliminated the solvent used in the process and the strong odor associated with older polyurethanes by introducing a new polyurethane technology.

The polyurethane sealant requires no primer and provides excellent adhesion to cast iron, cement, lead alloy, and steel. The sealant is TDI free with no solvents and low odor. It is prepackaged for use with the exclusive new encapsulation bags. The New encapsulation bag is made of Dupont Cordura nylon and is rated at 90 denier strength, to allow positioning around the bell joint without tearing. Once positioned, the enclosed C-clamps secure it in place prior to injecting the sealant.

The encapsulation repair system can be used through traditional excavation or with the use of 6 foot extension tools for 1'X1' excavation.

Permabond LLC is a privately held company headquartered in Somerset NJ with facilities in Pottstown PA, and Maderno Italy. Permabond is a leading manufacturer of cyanoacrylate and anaerobic adhesives and sealants for component assembly, repair, maintenance, threadlocking, retaining, gasketing and sealing applications.

For technical advice on which Permabond pipe repair system will best suit your needs, contact Permabond LLC at 20 World's Fair Drive #C, Somerset, NJ 08873, call: 800-640-7599 fax: 800-334-3219 email: info@permabondllc.com or visit www.permabond.com.

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