



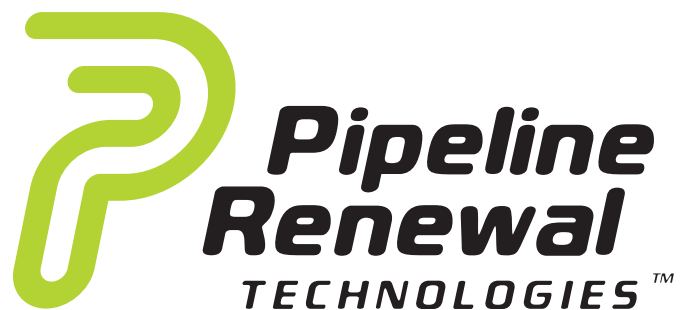
LED-based UV CIPP

We help you fix pipes.

Infrastructure contractors depend on innovative technologies to be more profitable in pipeline rehabilitation. Pipeline Renewal Technologies delivers that innovation to processes ranging from relining to pipe point repair and lateral reinstatement.

We are committed to maximizing your competitive advantage by delivering superior training and support which minimizes your downtime and cost-of-ownership. Contact us anytime for more information or with any questions you have.

UV curing technology for CIPP has produced thinner, stronger liners and given installers a simpler, faster and more reliable method for curing. We offer LED-based UV cure systems from Sewertronics that tackle challenging applications while reducing costs and potential failures.



(866) 936-8476 || PipelineRT.com

SpeedyLight VX

Designed for in-house and vertical applications. Cure faster and avoid downtimes associated with ambient curing resins. Features a compact and portable frame with 130' hose.



Line Size	2" - 6"
Hose	130'
Liners	Felt, GFRP
Heads	2

LED Rig

UV Cure for mainlines and laterals. The patented cooling technology reduces overall working and cure time. Electrical power requirements are lower as is the cost of other equipment. An online reporting application creates custom reports from a tablet or mobile device.



Line Size	6" - 24"
Hose	656'
Liners	GFRP
Heads	can control 4 to 8 modules at same time

QuickPatch LED

LED cure GFRP pre-pregs for spot repair in 4" to 18" lines. Shadowless technology guarantees full radiation reaches the entire surface of the liners. Compatible with SpeedyLight+ system.



Line Size	4" - 18"
Hose	164'
Liners	GFRP
Heads	4 modules 4 packers
Speed	3-5 min cure time per patch

SpeedyLight+

Cure felt and GFRP liners up to 4.92 fpm with no styrene

SpeedyLight+ cures at speeds up to 4.92 fpm—close to five times faster than traditional technologies. Because it's compatible with felt and invertible glass fiber, SpeedyLight+ can cure 90-degree bends (even in lines as small as 2") as well as other challenging geometries like transitions and verticals.

Free of styrene and amines (and the associated odor), UV-based cure technologies like SpeedyLight+ raise fewer objections from the public and your crew. Liners are able to be wet out remotely on on-site.

The SpeedyLight+ reel has 328' of 0.8" rigid elastic hose to carry power, video signal and compressed air (for head cooling and liner pressurization).

Line Size	2"-15" (felt liners) 2"-24" (GFRP liners)
Hose	328'
Liners	Felt, GFRP
Heads	XS Kit – for 2"-3" pipe includes 100W head S 300W – for 4"-6" pipe M 600W – for 4"-8" pipe L 1200W – for 5"-12" pipe XL 1800W – for 6"-24" pipe
Speed	Up to 4.92 fpm



CIPP Accessories

PRT has the tools you need for efficient and cost-effective trenchless rehab.

CIPP Drums & Rollers Our performance calibration rollers and drums are rugged, easy to operate and available in a variety of sizes.



Liners and Resin

We'll help you choose the right lining materials for your CIPP project.

