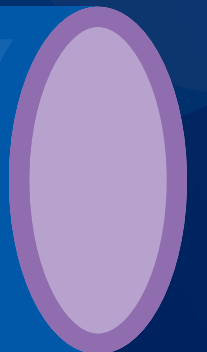


Your One-Stop Shop for High-Performance, 100% No-Dig Cured-In-Place Pipe (CIPP) Solutions



Become a FORMADRAIN pipe rehab installer!

Learn more!



Contact us today and discover how our innovative CIPP solutions and top-notch technical support can simplify your pipe rehabilitation projects.

info@formadrain.com | 1-888-337-6764 | formadrain.com



Each of our 100% no-dig epoxy CIPP solutions is a steam-cured system that is pulled or pushed in place through existing clean-outs. Discover which ASTM F1216-compliant structural liner best suits your application.

All of our liners



100% no-dig CIPP solutions



No blisters



VOC-free



No need to identify transitions



Pipes retain original flow capacities



Not affected by ambient temperatures



FORMAPOX 101

Formapox 101 offers unbeatable performance for laterals and spot repairs. With the lowest material cost on the market, Formapox handles 4-hour working times.

Applications: residential, commercial, municipal
Color: blue

Advantages:

- Best value on the market
- Strongest material in the industry; thin but enables 100% structural repairs
- Suitable for 2 to 48" (50 to 1200 mm) pipe diameters



DURAPOX 501

Durapox 501 is a two-part CIPP steam-cured resin, which means you can control when you mix it. Because the resin remains "fresh," it maintains its properties—and drips less once it is applied. Durapox 501 offers more flexibility for laterals and spot repairs, and can also be used for manhole-to-manhole lining.

Applications: residential, commercial, municipal
Color: green

Advantages:

- 60-day open time: no refrigeration or complicated storage
- Perfect for remote jobsites
- Same structural performance as Formapox 101
- Suitable for 2 to 48" (50 to 1200 mm) pipe diameters
- Pre-impregnated liners



DURAPOX 201

NEW!

Repair municipal main lines? With an industry-leading 60-day open times, the Durapox 201 styrene-free liner works with felt and felt/fiberglass hybrid tubes. Offering maximum versatility, it helps you maximize productivity and optimize scheduling. Durapox 201 is a perfect fit for manhole-to-manhole lining.

Applications: municipal
Color: purple

Advantages:

- 60-day open time: no refrigeration or complicated storage
- Styrene-free, thus safe for installation in storm drains and culverts
- Suitable for 2 to 96" (50 to 2400 mm) pipe diameters
- Pre-impregnated tubes available for Pull-In-Place or Inversion
- No blisters and always get complete cures



FORMAPOX 301

Designed for industrial pipe rehabilitation, Formapox 301 can hold up against extreme conditions, including environments with sulphuric acid, caustics, and petroleum. Thanks to its steam curing and high level of cross-linking, Formapox 301 is a chemically and mechanically superior liner that is thin—yet extremely tough and watertight.

Applications: industrial
Color: gray

Advantages:

- Withstands potent acids, strong bases, and harsh solvents
- Can be used at elevated temperatures up to 250°F/120°C
- Suitable for 2 to 48" (50 to 1200 mm) pipe diameters

