



*Avoid A Water Crisis.*



## CuraFlo® Company Profile

F A C T S H E E T

### **About CuraFlo**

CuraFlo is North America's leading provider of pipe restoration services for apartment buildings and other multitenant residential, commercial, industrial and municipal structures. Headquartered in Beachwood, Ohio, the company offers comprehensive pipe restoration services through a growing network of franchisees. Featuring a customer service culture and a commitment to quality that is unmatched in the industry, our highly trained franchise professionals take time to consult with customers, understand their specific needs and provide the best solutions to their water infrastructure challenges. In 1996, CuraFlo became the first company in North America to provide epoxy pipe lining services in commercial and residential multi-tenant buildings. Since then, CuraFlo has lined more pipe than any other company in North America. In addition to a full array of pipe restoration and water infrastructure services, CuraFlo's epoxy pipe lining solutions are widely renowned for alleviating problems with deteriorating pipes and plumbing systems. In many instances, this proves a highly effective alternative to pipe replacement. In fact, pipes restored with CuraFlo's epoxy lining can gain an additional service life of 50 years or more.

### **Why CuraFlo?**

Plumbing systems in residential and commercial buildings inevitably deteriorate. Pinhole leaks form, rust and other potential contaminants accumulate, and interior surfaces degrade with time. These conditions can contaminate drinking water, impede water flow, and cause mold to develop in unseen damp areas. Uncorrected, they can render a building uninhabitable.

Conventional methods for addressing these problems include tearing out or digging up and replacing old pipes. Such methods prove costly, time consuming and disruptive. CuraFlo's proprietary solutions offer building owners a highly effective and affordable alternative. These solutions use proven techniques and advanced materials to restore existing plumbing lines without ripping them out.

Equally important, CuraFlo professionals are master plumbers who can diagnose complex problems quickly and accurately, and offer the best solutions for specific project challenges. Sometimes, CuraFlo epoxy lining proves to be the recommended alternative; in other cases, repiping may be necessary. Some problems can even be solved by fixing a section of the system.

### **CuraFlo Solutions**

CuraFlo's epoxy solutions utilize innovative technologies and time-tested proprietary processes to restore copper, galvanized steel, lead, cement and cast iron pipes.

CuraFlo offers the following proven technology solutions:

**The CuraFlo Engineered Flow Lining System®** renews deteriorating water pipes in residential homes, commercial and institutional buildings such as multi-tenant apartment complexes, universities and hospitals. This technology is suitable for metal pipes ranging from 1/2" to 4" in diameter. This system uses treated, pressurized hot air to fully dry pipes. The interior of these pipes are then sandblasted to clean away potentially unhealthy debris and corrosion build-up. Finally, CuraPoxy epoxy coating is blown through the pipe, creating a seamless and sanitary barrier on the surface of the pipes. Often, water service can be returned the same day. The result: A system that prevents future leaks protects against corrosion and yields cleaner, safer and healthier drinking water. By eliminating intrusive destruction and reconstruction, CuraFlo also helps customers realize time and cost savings.

**The CuraFlo Spincast System™** rehabilitates water, drain line and industrial process pipes ranging from 3" to 36" in diameter. This system restores and protects pipes of all types and conditions by centrifugally casting 40 to 200 mils of protective CuraPoxy coating onto the interior surface of the pipe. This process removes even the worst buildup of internal corrosion and debris and protects against reoccurrence without the cost and disruption of excavation and replacement. CuraFlo's proprietary Spincast System has been used to line more than 360,000 feet of pipe throughout North America during the past 10 years.

**CuraPoxy®** is a proprietary epoxy specially formulated to coat the inside of pipes and to prevent corrosion and the interaction of the water with the interior pipe surfaces. CuraPoxy is manufactured in the industries only ISO 9001:2008 certified manufacturing facility. CuraFlo manufactures its epoxy using a patent-pending purification process which results in the safest epoxies. It is a solvent-free, 100% solid; highbuild coating that allows fast restoration of water service. CuraPoxy is formulated for broad-range corrosion protection, and offers the following benefits:

- Safe to use in hot and cold potable water systems.
- Certified to meet ANSI/NSF Standard 61, the government's safety standard for safe drinking water.
- Approved for use in pipes where the water temperature can reach up to 180°F (Commercial Hot rating).
- Features short cure times, which means, if necessary, water service can be returned the same day.

All CuraFlo solutions are designed to deliver safe, protected and restored plumbing systems. These systems, in turn, provide long-lasting structural integrity, better water pressure and flow, and unmatched water quality.