



Avoid A Water Crisis.



# The CuraFlo Engineered Flow Lining System™

## PRODUCTS

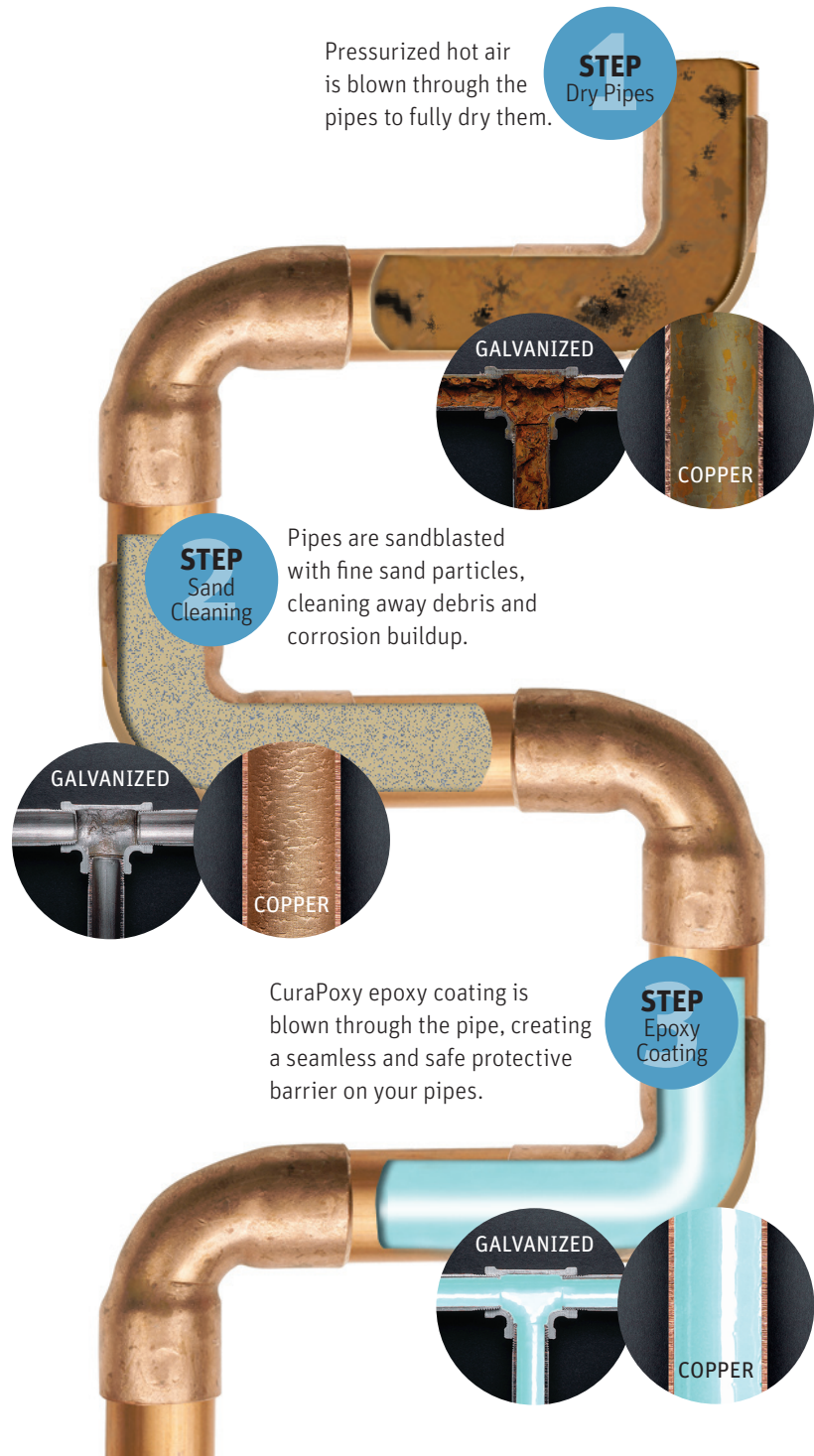
### SAFE, RESTORED PLUMBING SYSTEMS WITHOUT TEARING OUT WALLS.

The CuraFlo Engineered Flow Lining System restores deteriorating water pipes in a variety of buildings including multi-tenant apartment complexes, institutional buildings, and residential homes.

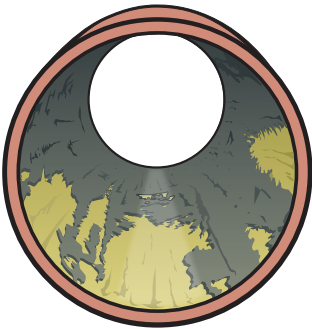
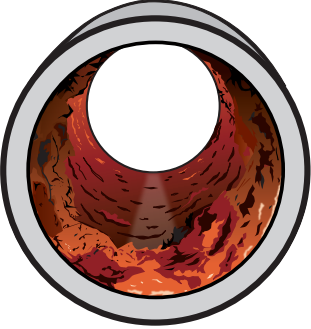
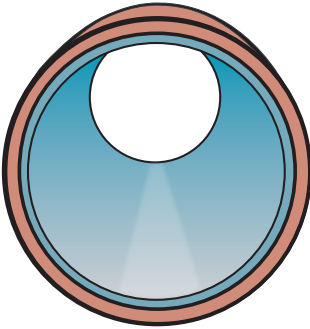
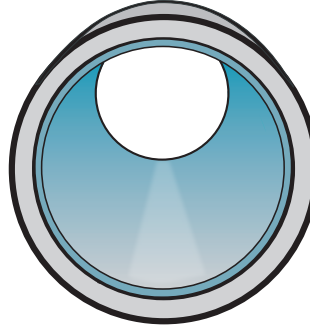
CuraFlo's process involves lining the pipes with a safe durable epoxy coating technology that is suitable for metal pipes ranging from 1/2" to 4" in diameter. CuraFlo's proprietary epoxy, CuraPoxy®, is certified to meet safe NSF drinking water standards in applications up to 180°F.

### Line Your Pipes Instead of Replacing Them

Traditional rehabilitation for pipe problems such as corrosion, leaks and poor water flow has been pipe replacement. This is a costly and invasive option requiring the removal of walls, floors and/or ceilings to access the pipes. CuraFlo's Engineered Flow Lining System cleans and lines pipes with a safe, durable epoxy coating. Pipes are accessed through specific location points, minimizing the need to tear out existing pipes.



### Take a Look Inside Your Pipes

Before CuraFlo		After CuraFlo	
COPPER	GALVANIZED	COPPER	GALVANIZED
			
Corrosion and scale buildup can weaken copper pipes and thin the pipe walls resulting in leaks and holes.	Mineral buildup can become so severe that water flow is restricted, and water quality can be significantly effected.	Epoxy-lined pipes are restored to perform better than new, and prevent against future leaks and corrosion.	The seamless, durable epoxy barrier restores water flow and allows for cleaner, safer drinking water.

### Less Expensive, Less Invasive, and Less Time

- Saves cost and time by eliminating intrusive destruction and reconstruction.
- Tenants and residents do not need to relocate during the installation.
- Water service can often be returned the same day (suite by suite).
- Professional, courteous crews.
- 10 year warranty on installations.



### CuraFlo versus Pipe Replacement

	CuraFlo	Repiping
<b>COST</b>	Cost effective, 20-40% less expensive than repipe	Expensive – Added cost of demolition and repairs
<b>TIME</b>	40-50% less time than repipe	Extensive
<b>INVASIVENESS</b>	Minimal access points	Removal of fixtures and walls required
<b>WATER QUALITY</b>	Cleaner, safer and healthier	Still subject to metal leaching and corrosion
<b>LEAKS</b>	Prevents future leaks	Does not prevent future leaks
<b>CORROSION</b>	Protects against corrosion and scale	Does not protect against corrosion
<b>WARRANTY</b>	10 Years	Typically 1 to 2 years