



**WL PLASTICS**  
An INEOS Business

# Waste Water Piping



Water Applications

The Ideal Piping Solution

# The Ideal Piping Solution for Waste Water

## Product background

- High-Density Polyethylene (HDPE) has been used in municipal and industrial sewer applications for over five decades
- Proven to be a reliable, long-term solution for sewer and wastewater systems, such as:
  - Forced sewer mains
  - Pipeline rehabilitation
  - Trenchless pipeline replacement
  - Combined storm and sanitary sewer lines
  - Sludge lines, intake and outfall lines
  - Culvert relining and digester lines.

## Product options

- Camcore available in 2" to 16" IPS sizes
- Standard available in 2" to 54"
- IPS and DIPS available
- Stripes

## Product features

- Resistance to corrosion, abrasions, chemicals
- Camcore polyethylene pipe enhances video inspection and lateral tap by utilizing a coextruded light color interior surface
- Not attacked, corroded or degraded by hydrogen sulfide:
  - Assures long service and effective use of municipal dollars
- Immune to most chemicals, microbiological agents and scale build-up
- Flexibility and leak-free joints:
  - Solves many unique problems that rigid concrete, PVC or ductile iron pipes cannot
- Leak-free heat fusion joints:
  - Keeps effluent inside the system, and prevents infiltration that can overload treatment systems
- Lightweight, easy to install
- Saves considerable time and money



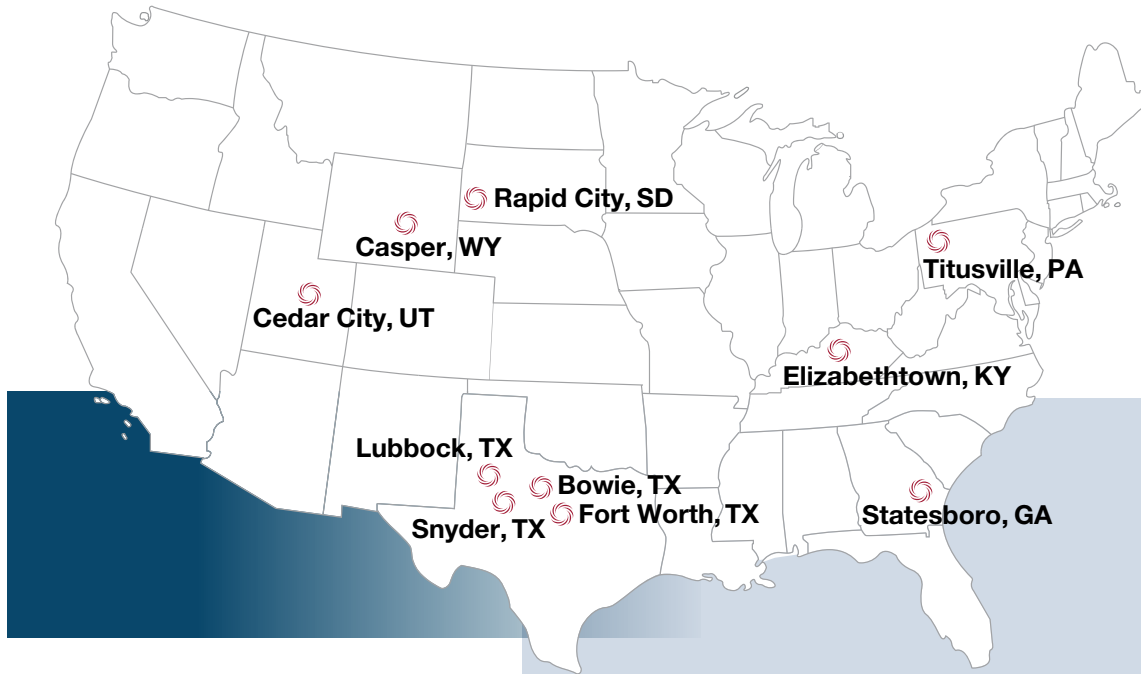
Camcore





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## Manufacturing locations

- Bowie, TX
- Casper, WY
- Cedar City, UT
- Elizabethtown, KY
- Lubbock, TX (HDPE)
- Lubbock, TX (MDPE)
- Rapid City, SD
- Snyder, TX
- Statesboro, GA
- Titusville, PA (HDPE/MDPE)

## Corporate office

3575 Lone Star Circle, Suite 300,  
Fort Worth, TX, 76177

## Contact

Contact WL Plastics for more information

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