



CUES LOCK STRUCTURAL POINT REPAIR SYSTEMS

STRUCTURAL POINT REPAIR SYSTEMS THAT CAN BE COMBINED WITH CIPP FOR ENHANCED SOLUTIONS

CUES offers innovative no-dig solutions for efficient and reliable repair of sewer lines. CUES LOCK products are designed to be used as stand-alone spot repairs and/or to enhance the quality and reliability of cured-in-place lining. CUES LOCK products are easy to install, require very little equipment, and most repairs can be completed in live sewer operating conditions. CUES LOCK uses proven technologies and does not require digging or external point repair.



WHY CHOOSE CUES LOCK PRODUCTS?

ADVANTAGES OVER DIG AND REPLACE:

- NO NEED TO CLOSE DOWN TRAFFIC
- NO NEED TO DIG UP ROAD
- NO NEED FOR TRENCH SHORING
- NO NEED TO REPLACE ENTIRE PIPE
- NO NEED FOR BACKFILL
- NO NEED FOR NEW ASPHALT

ADVANTAGES OVER CIPP:

- SAVES TIME
- SAVES MONEY
- SIMPLE INSTALLATION

Infiltration? We've got you covered!

BEFORE



AFTER





**INNOVATIVE NO-DIG SOLUTIONS!
ENHANCE THE QUALITY AND
RELIABILITY OF CURED-IN-PLACE
LINING WITH CUES LOCK PRODUCTS**



CUES LOCK Structural Point Repair Sleeves provide a quick and easy way to repair holes, voids, cracks and weakened/broken sections in pipes.

BENEFITS:

- Sleeves can be used as a stand-alone structural point repair solution.
- Sleeves can be used in conjunction with CIPP to provide a complete rehab solution.
- Sleeves can be used to lock sagging or delaminating cured-in-place pipe back into place.

CUES LOCK End Sealers are used to seal the annular space between the cured-in-place liner and the host pipe at the pipe ends. They prevent the ends of the cured-in-place liner from delaminating or sagging from the host pipe.

BENEFITS:

- Seals the annular space between the cured-in-place liner and the host pipe at the pipe ends.
- Prevents the ends of the cured-in-place liner from delaminating or sagging from the host pipe.
- Can be installed prior to cured-in-place liner installation or after, depending on the application.



NOTE: F1 sleeves are used in conjunction with an F2 sleeve when installed in series to repair longitudinal defects.

