

PipePatch®

NO DIG Pipe Repair System

Up to
6x Greater Flexural
Strength

Up to
5x Greater Flexural
Modulus

Industry Leader

20+
YEARS
Proven Results

EXCEEDS Up to
5x
ASTM F1216 STANDARDS

Over
750K
Successful Installations Worldwide

Silicate Resin
& Fiberglass Mat Repair Kit

VIEW WHITE PAPER



HERE

THE PREMIER POINT REPAIR TECHNOLOGY

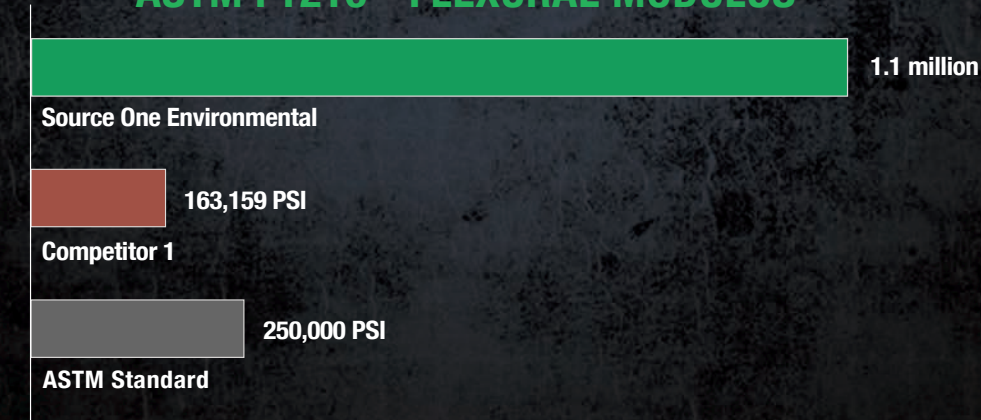
Forget about annoying call-backs or failed inspections with the **PipePatch No-Dig Pipe Repair System**. Tested for a 50-year minimum service life, PipePatch has been the proven solution for over 20 years, ensuring pipes are properly rehabilitated and perform for years to come.

With over 750,000 successful installations worldwide, PipePatch systems exceed the CIPP Specification ASTM F1216, restoring structural integrity to damaged pipes. With outstanding bonding properties to most materials and resistance to over 63 chemicals and oils, PipePatch's silicate resin does not require special transport or disposal considerations, making it an environmentally sound choice.

ASTM F1216 - FLEXURAL STRENGTH



ASTM F1216 - FLEXURAL MODULUS



* ASTM (American Society for Testing and Materials) F1216 - Standard Practice for Rehabilitation of Existing Pipelines and Conduits by the Inversion and Curing of a Resin-Impregnated Tube.

