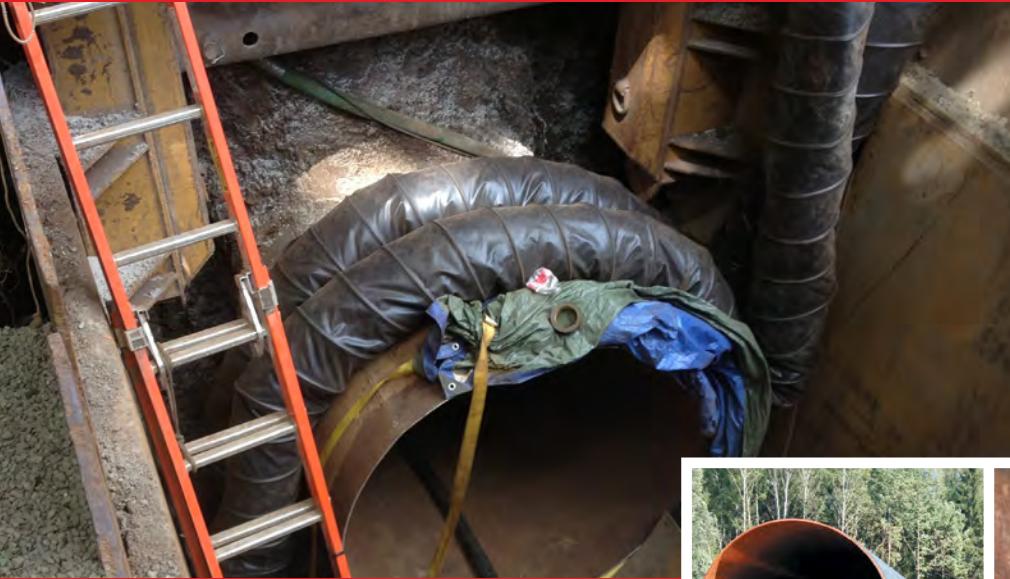
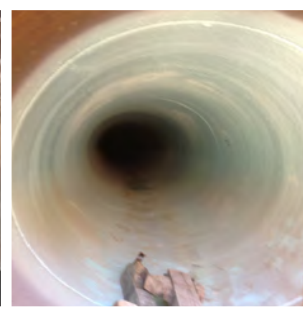


CIPP Epoxy Resins



Why Dig
When You
Can Repair &
Rehabilitate



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Cure In-Place Pipe (CIPP) method is increasingly being used by Australian Councils and utility companies as a long term solution to aging sewer, water and industrial pipelines. Installed using trenchless technology, the CIPP method effectively eliminates costly and time-consuming excavation. The CIPP epoxy seamlessly moulds to the pipes internal substrate and effectively:

- * Restores the pipe structure's integrity
- * Eliminates weakening joints
- * Increases flow capacity
- * Prevents infiltration and ex-filtration
- * AS/NZS 4020 Potable Water Certified

Repair breaches can be carried out without the expense of disrupting roads, railways and other public or private property. Depending on the constraints and requirements of your project, Rhino Linings manufactures a range of hardeners that provide fast, medium or slow curing times. Rhino Linings CIPP resin and hardener system used for pipe rehabilitation has been designed to have a minimum life span of 50 years, saving you \$\$\$\$ in the longterm.

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