

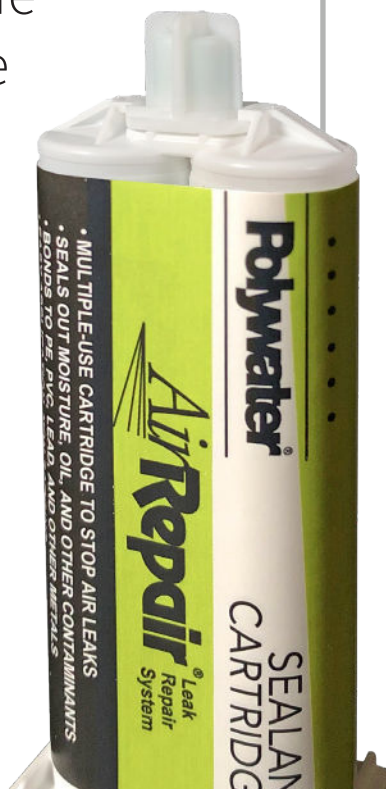
Polywater®

AirRepair®

PRESSURIZED CABLE LEAK REPAIR SYSTEM



A safe and convenient way to extend the life of pressurized cable infrastructure



FEATURES AND BENEFITS

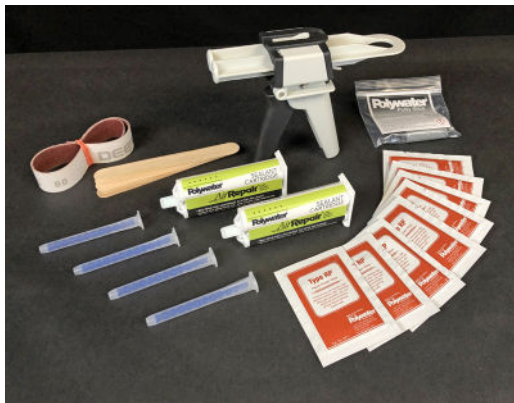
- **SAFE**
Eliminates hot lead wiping for improved safety and convenience
- **MULTIPLE USES**
Seals air leaks in lead-sheathed cables, splice enclosures, polyethylene cable jackets, load coils, end-plates, and more
- **FAST CURE**
Ready for pressurization within 15 minutes
- **DURABLE**
Withstands environmental extremes with a permanent, long-lasting seal
- **ECONOMIC**
A single craftsperson with minimal training can effectively seal multiple leaks in a day

Extends the Life of Pressurized Infrastructure

Polywater® AirRepair® is a safe, fast, and effective repair option that eliminates the need for messy and dangerous molten lead “hot wipe” repair of pressurized telephone cables and splices. It is a two-part, rapid-cure sealing system that stops air leaks in lead-sheathed cables and splice enclosures, polyethylene cable jackets, load coils, end-plates. The cured resin maintains a high level of structural integrity to ensure a long-lasting repair.



CATALOG #	PACKAGE DESCRIPTION	UNITS/CASE
AR-KIT	Several AR-KIT Configurations Available— Please Contact Polywater for Details	1



SPECIFICATIONS AND APPLICATIONS

- **Pre-Measured Packaging:** One kit contains enough material to seal a leak of approximately 6 square inches (39 cm²).
- **Chemical Resistant:** Chemically resistant to contaminants commonly found in vaults.
- **Vertical Sag:** Paste clings to vertical surfaces and other difficult angles common in field repairs. Once applied, it stays in place.
- **For More Information, View the [Technical Data Sheet](#)**

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IMPORTANT NOTICE: The statements here are made in good faith based on tests and observations we believe to be reliable. However, the completeness and accuracy of the information is not guaranteed. Before using, the end-user should conduct whatever evaluations are necessary to determine that the product is suitable for the intended use.

American Polywater expressly disclaims any implied warranties and conditions of merchantability and fitness for a particular purpose. American Polywater's only obligation shall be to replace such quantity of the product proven to be defective. Except for the replacement remedy, American Polywater shall not be liable for any loss, injury, or direct, indirect, or consequential damages resulting from a product's use, regardless of the legal theory asserted.

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Solutions at work.

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