

AIR-LOC® PRESSURE TESTING



The Cherne Air-Loc® Low Pressure Air-Testing System

has been successfully used for testing sewer pipe installations since the 1960s. This method of testing pipelines has proven to be the fastest, most economical and accurate method of testing pipe. It allows you to perform tests as prescribed by ASTM C828, C924, and F1417. (Procedures on page 50.)

Air-Loc® Line Acceptance Kit (Part #253398 - 75 lbs)

Cherne's Line Acceptance Kit is used to perform low pressure air tests on newly installed sewer lines. The Line Acceptance Kit includes all items needed to conduct the test except an air compressor and two pipe plugs.

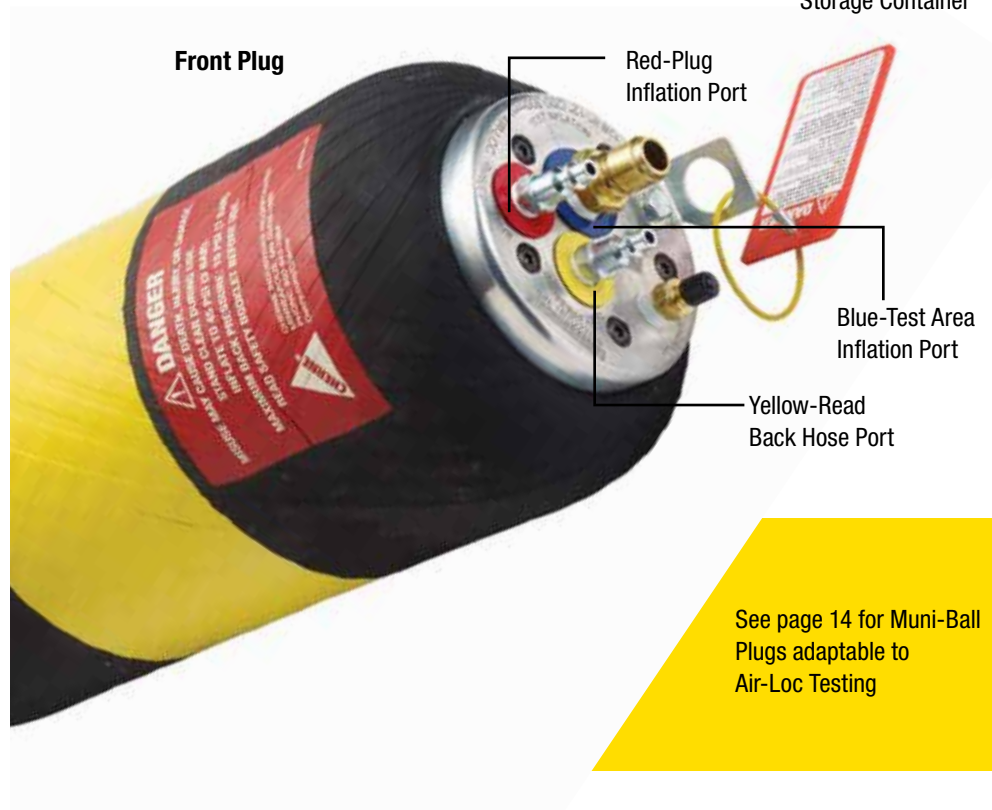
Air-Loc® Plug Features:

- Air-Loc Leak Locator Plugs are designed for both low-pressure sewer line acceptance tests as well as leak location testing
- Color coded inflation ports match hose and panel of Air-Loc® system
- Flexible internal hoses and air fittings make these plugs the best in the business

See page 21-22 for more information



Line Acceptance Kit with Storage Container



See page 14 for Muni-Ball Plugs adaptable to Air-Loc Testing

