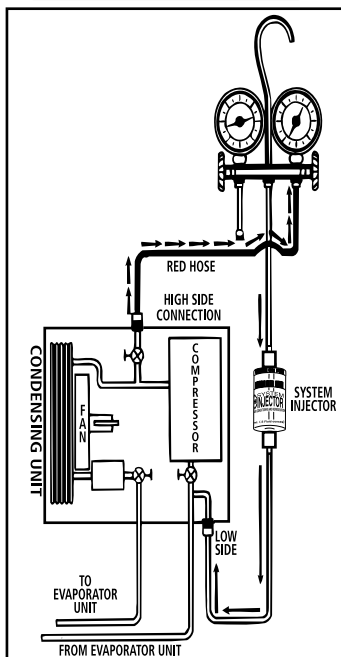
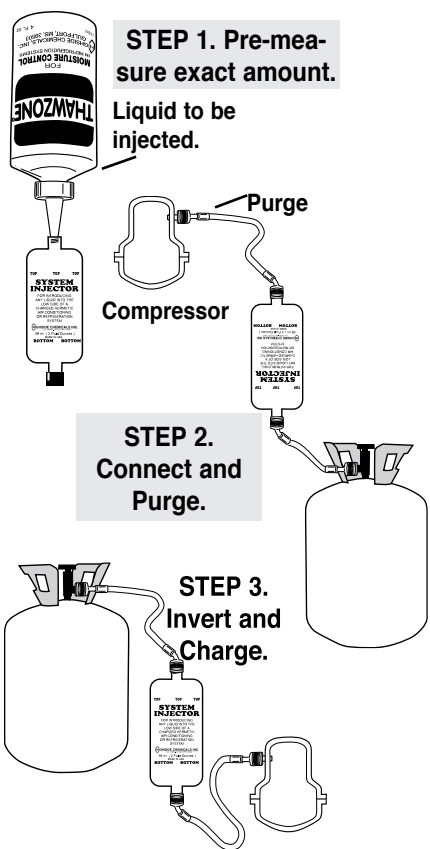


NEW FROM HIGHSIDE CHEMICALS

FOR INTRODUCING ANY LIQUID INTO THE LOW SIDE OF A CHARGED HERMETIC SYSTEM



- * RUGGED PLASTIC CONSTRUCTION FOR LONG LIFE... AND IT'S REUSABLE!
- * ACCOMMODATES ALL LIQUID CHEMICAL TREATMENTS AND INTERNAL LEAK DETECTORS.
- * USE WITH ANY STANDARD MANIFOLD GAUGE. NO EXTRA VALVES OR FITTINGS TO WORRY ABOUT.
- * DRIP PROOF, NO SPILL DESIGN CAN TAKE THE MESS OUT OF MAINTENANCE.



CAUTION: Container tested for 250 PSI at 70°F. DO NOT APPLY MORE THAN 250 POUNDS PRESSURE. Do not connect permanently into system.

MADE IN THE U.S.A.

RECOMMENDED FOR USE WITH...



The original liquid dehydrant for air conditioning and refrigeration systems. Removes moisture and prevents formation of acid.



The best and most reliable internal leak detector available. No false positives and locates leaks exactly. Universally compatible with all refrigerants and lubricants.



The absolute best method to control acid in an operating air conditioning or refrigeration system.

- ✓ HELPS PREVENT THE VENTING OF REFRIGERANTS INTO THE ATMOSPHERE.
- ✓ PREVENTS THE INTRODUCTION OF AIR INTO AN OPERATING SYSTEM.
- ✓ AVOID SHUT DOWNS— CAN BE USED ON SEALED, OPERATING SYSTEMS.

YOU MAY NEVER HAVE TO BREAK DOWN A SYSTEM TO PERFORM PREVENTATIVE MAINTENANCE OR REPAIRS AGAIN.

HIGHSIDE CHEMICALS, INC., 11114 REICHHOLD ROAD, GULFPORT, MS, USA., TELEPHONE: 1-800-359-5599
Fax: 1-228-896-9544, WORLD WIDE WEB: <http://www.highsidechem.com>, E-MAIL admin@highsidechem.com