

A

C

E

F

A

C

T

S

<h1>BOILER STOP-LEAK (BSL)</h1> <h2>Repairs low/high pressure heating systems</h2>
--

ACE BOILER STOP-LEAK (BSL) is an easy-to-use non-metallic liquid, blended from alkaline salts of silic acid designed to repair leaks and seal cracks in steam and hot water heating boilers, etc.. **ACE BOILER STOP-LEAK (BSL)** is harmless to metal and will not cause shutdowns by clogging the system or controls, etc. Not for use in domestic hot water storage tanks.

FEATURES & BENEFITS

- Does not interfere with operation of system.
- Forms permanent seal.

DIRECTIONS for USE: Shake well before using. Dilute in hot water for easier handling. **ACE BOILER STOP-LEAK (BSL)** should be used at 1 part to 50 parts of system water. Insure all leaks in system are covered with water.

For low pressure 1 and 2 pipe steam, vapor, or vacuum systems:

Heat water, then let pressure down, pour **ACE BOILER STOP-LEAK (BSL)** through most convenient opening, then raise and maintain operating pressure for 14 hours.

For high pressure boilers: Heat water, then relieve pressure before applying **ACE BOILER STOP-LEAK (BSL)**. Reheat water until leaks stop, then raise and maintain operating pressure for 24 hours.

For hot water systems: Draw water down below opening in top of boiler. Heat water to high temperature and then pour in **ACE BOILER STOP-LEAK (BSL)**. Keep water very hot for 24 hours after leaks have been sealed.

Dosage: Use 1 quart per 85000btu; 2 quarts per 360,000btu; 1 gallon per 720,000btu.

SAFETY: Contains Sodium Silicate. Use of rubber gloves and glasses are recommended. Wash hands after use. Do not ingest. If ingested, seek IMMEDIATE medical help. Call Poison Control Center. **KEEP OUT OF THE REACH OF CHILDREN.**

PHYSICAL PROPERTIES

APPEARANCE	Liquid
COLOR	Black
ODOR	Slight
pH	13.00
SPECIFIC GRAVITY	1.2
PACKAGING	12x32oz bottles/case