NOBURST®-100, SUPER NOBURST, LC & CLT INHIBITOR BOOST

NOBURST INHIBITOR BOOST replenishes the corrosion protection of the fluid and adds extra protection to systems expected to see severe operating environments.

All NOBURST products should be used by contractors familiar with the servicing of hydronic heating and cooling systems.

Note: INHIBITOR BOOST is NOT to be used with NOBURST AL. Only use with Noburst –100, Super Noburst, Noburst LC, and Noburst CLT.

USE: NOBURST hydronic antifreeze should be periodically tested to guarantee proper concentration and assure adequate corrosion protection. NOBURST Inhibitor Boost restores the original level of corrosion protection found in NOBURST hydronic antifreeze.

DIRECTIONS:

- 1. Follow the instructions included with the NOBURST Test Kit; use the test strip to check the concentration of the antifreeze and inhibitor in the NOBURST solution.
- 2. If the reserve alkalinity checks in the "GOOD" range, no inhibitor boost is needed. If reserve alkalinity tests as "POOR" or borderline, add one pint of NOBURST Inhibitor Boost to the system for every 20 gallons of capacity.
- 3. Circulate the fluid in the system and check the fluid with a Test Kit strip.