



Boiler Guard

Boiler Protection Compound

Background

Laidlaw's formulation is focused on improving the efficiency, but it also can increase the life expectancy and reduce the maintenance costs of boiler systems. Boiler Guard chemistry is focused on breaking down the scale that decreases the efficiency of the boiler.

Typical Application

Boiler Guard is added daily to the return tank of the boiler at a level that will treat the boiler for the entire operating day. Recommended blow down procedures should also be followed to remove the sludge and sediment that has settled in the boiler.

Top 3 Highlighted Characteristics

1. Improve Boiler Efficiency
2. Extends life of Boiler and Steam System
3. Formulation Savings



Boiler Compound

	Code	Description
Maintenance		
Introduction	P - I	Injection
	P - L	Liquid Product
Formula	A - 14	Boiler Treatment
Economics		
	T - 2	Formula Savings

Available SKUs

- L-BG06G 6 gallon Case
- L-BG06P 6 gallon Pail
- L-BG20D 20 gallon Drum
- L-BG55D 55 gallon Drum