

Sustainable Solutions to Hard Water Problems

APPLICATIONS

CLM-551



Rubber and Tire Industry

Mold Cooling

Lime scale deposit control can be done by the **ScaleBlaster system** without chemicals or maintenance. The cooling channels of the rubber molds must be scale-free. Blockage of these cooling channels can cause hot spots in the molds – leading to pool mold release, mold wear, higher energy costs and loss of capital equipment.

Wastewater transfer lines

Lime scale deposit with the **ScaleBlaster system** will clean the pipe lines without chemical or maintenance.

Cooling process

Lime scale deposits in the cooling towers and cooling water transfer pipes will be removed with the **ScaleBlaster system**.

Dust Control & Electronic Precipitators

The ScaleBlaster system will control lime scale deposits on precipitator plates and the water nozzles.

Rolling Stock

The **ScaleBlaster system** will control lime scale deposits in the cooling systems and the radiators of trucks, generators and locomotives.

Equipment

The **ScaleBlaster** can work on the boilers, heat exchangers, rollers, transfer lines, pumps, valves, condensers and cooling towers.

Energy, Chemical, Water, Maintenance Savings

The amount of money that can be realized in savings in energy costs, chemicals, water usage and maintenance/downtime is substantial.

Environmental Issues

Environmental issues and the "going green" movement in the world today is more important of an issue than ever before. **ScaleBlaster** is the ideal environmental product while saving your plant a ton of money at the same time.



ScaleBlaster.com 800-756-7946

