

THE SMART ADDITIVE

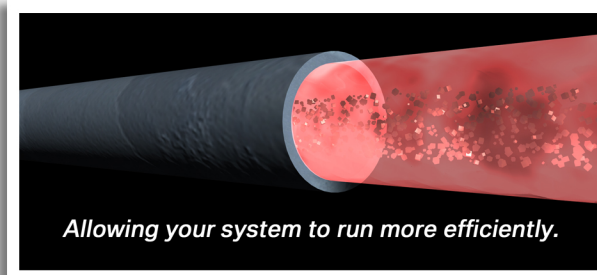
BY

RINK SEAL PRO™

Energy Savings By Using The Smart Additive By Rink Seal Pro

- Increased Heat Transfer
- No Air Infiltration
- Proper Fluid Levels
- Improved System Efficiency

From Increased Heat Transfer you will get a larger surface area that will increase your ability to transfer heat. The typical results are felt on both the chiller loop and under ice floor loop and show a minimum of 2.5% increase in efficiency in new and old systems between both of these loops.



How Smart Additive By Rink Seal Pro Works :

Mechanically

- Buffs and scrubs to help eliminate scale and rust buildup in the coolant system. Improves system heat transfer. Protects cooling surfaces and works similar to a sacrificial anode in the system.

Water/Coolant Conditioner

- RSP conditions the coolant and helps prevent rust and scale build up.

Chemically

- Maintains the pH balance. Controlling pH fluctuations help in preventing corrosion and electrolysis pitting.

Stop Leak

- The Smart Additive works by adhering to the outside of the seepage and builds itself inward. As the Smart Additive mixes with the outside air it dries and expands up to 15% forming a smooth putty-like seal.

