



RHOMAR WATER

Heat Transfer Fluids • Hydronic System Solutions

Hydro-Steam™ 9150

Steam Boiler Cleaner, Scale and Corrosion Remover and Dispersant

- *Cleans New and Used Systems*
- *Extends the Operational Life of Your Boiler*
- *Dissolves Oil, Grease, Scale and Sludge*
- *Recovers Lost Operating Efficiency. A Clean System Lowers Heating Bills*
- *Helps Control Surging and Carry Over*
- *Reduces or Eliminates Boiler Noise*
- *Non-Hazardous Formula. Does Not Contain Acids or Heavy Metals*
- *Safe to Store and Handle*
- *Environmentally Friendly*



Available in a variety of container sizes.

Rhomar Water, 2103 E Rockhurst St., Springfield, MO 65802
1-800-543-5975 • www.RhomarWater.com



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DESCRIPTION:

Hydro-Steam™ 9150 is an alkaline, multi-purpose product formulated to gently and effectively remove and disperse scale, corrosion products, and organic matter in residential and small commercial steam boilers.

ADVANTAGES:

Hydro-Steam™ 9150 is an ideal product for on-line and pre-operational cleaning of old or new steam boiler systems. It is recommended that all new steam boilers be cleaned and passivated with **Hydro-Steam™ 9150** prior to putting the system in service. Properly applied, **Hydro-Steam™ 9150** will solubilize and disperse oil, grease, scale, rust, solder flux, mud and organics that foul and prevent the proper operation of old and new systems. In addition, **Hydro-Steam™ 9150** contains special additives to clean and passivate steam and condensate return lines. **Hydro-Steam™ 9150** is non-corrosive at use concentration and will passivate and protect systems metals from corrosion. **Hydro-Steam™ 9150** contains no acids or heavy metals.

DIRECTIONS:

1. Fill and flush the boiler to remove as many loose contaminants as possible.
2. Refill the boiler to operating level.
3. Add **Hydro-Steam™ 9150** at a dilution rate of 1 quart to every 10 gallons of boiler capacity.
4. New Boilers: Run the boiler at normal operating temperature for a minimum of 2-4 hours. The cleaner can be left in the boiler for days if desired.
5. Used Boilers: For older boilers, run the boiler for several days or weeks until the water becomes noticeably fouled, drain and flush, repeat the cleaning process until the water remains clean.
6. When cleaning is complete, fill the boiler with clean water and add **Rhomar Water's Boiler Pro™ 903** for scale and corrosion protection.

ATTENTION:

Variations of product color may be caused by manufacturing conditions, UV or sunlight exposure, or mixing with chlorinated water.

CAUTION:

Avoid contact with skin or eyes. Do not take internally. See SDS for more information.

REORDERS:

Call **800-543-5975** or visit our website at www.RhomarWater.com.