

Hydro-Solv™ 9250

Hydronic System Cleaner For Aluminum & Multi-Metal Boilers

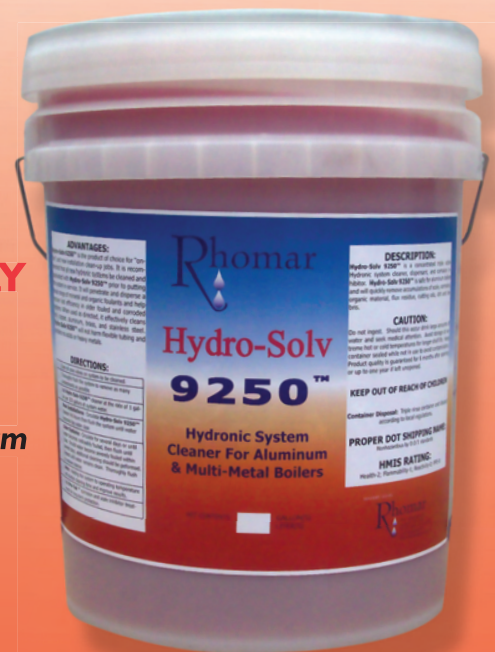
- Cleans solder flux, cutting oil, rust and dirt from new systems
- Concentrated for large volume systems
- Removes scale and corrosion
- Recover lost operating efficiency
- Lower heating bills
- Dilutes One-gallon/250 gallons
- Effectively cleans aluminum, iron, copper, brass and stainless

SPECIALLY FORMULATED FOR HYDRONIC SYSTEMS

- Safe on all Hydronic System Components when used as directed
- Non-Hazardous
- Environmentally friendly
- Contains NO acids or heavy metals

“BE PROFESSIONAL—PROPERLY CLEAN THE SYSTEM”

Let Hydro-Solv™9250 be part of your Hydronic Maintenance Program



Rhomar
Water Management, Inc.

Springfield, Missouri 65801 • 417.862.2600 • 800.543.5975

Hydro-Solv™ 9250 Product Data Sheet

Hydronic System Cleaner for Aluminum and Multi-Metal Boilers

DESCRIPTION:

Hydro-Solv™ 9250 is a concentrated triple action Hydronic system cleaner, dispersant, and corrosion inhibitor. **Hydro-Solv™ 9250** is safe for aluminum boilers and will quickly remove accumulations of scale, corrosion, organic material, flux residue, cutting oils, dirt and debris.

ADVANTAGES:

Hydro-Solv™ 9250 is the product of choice for “online” and new installation clean-up jobs. It is recommended that all new hydronic systems be cleaned and passivated with **Hydro-Solv™ 9250** prior to putting the system in service. It will penetrate and disperse a broad range of mineral and organic foulants and help recover lost efficiency in older fouled and corroded systems. When used as directed, it effectively cleans iron, copper, aluminum, brass, and stainless steel. **Hydro-Solv™ 9250** will not harm PEX and ONIX tubing and contains no acids or heavy metals.

DIRECTIONS:

1. Open all zone valves on system to be cleaned.
2. Thoroughly flush the system to remove as many contaminants as possible.
3. Add **Hydro-Solv™ 9250** cleaner at the rate of 1 gallon per 250 gallons of system volume.
4. **New Installations:** Circulate **Hydro-Solv™ 9250** cleaner 4-6 hours then flush the system until water becomes tap water clear. **Older Systems:** Circulate for several days or until water becomes noticeably fouled, then flush until clear. Should water become severely fouled, additional cleaning should be performed. Repeat until water remains clean. Thoroughly flush to remove cleaner or until fluid pH equals that of the makeup water. **Note:** Heating the system to operating temperature will shorten cleaning time and improve results.
5. Add **Pro-Tek™** corrosion and scale inhibitor treatment for long-term protection.

CAUTION:

AVOID CONTACT WITH SKIN OR EYES. DO NOT TAKE INTERNALLY!
See **MSDS** for complete health and safety data.

KEEP OUT OF REACH OF CHILDREN

Container Disposal: Triple rinse container and discard according to local regulations.

PROPER DOT SHIPPING NAME:

Non-hazardous by D.O.T. standards

HMIS RATING:

Health-2; Flammability-1; Reactivity-0; PPE-B

DISTRIBUTED BY: