

HCC Holdings, Inc.

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BASE HIT™ II Hydronic System Sealant

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Seals and prevents leaks in ferrous and non-ferrous hydronic systems: baseboard, radiant, fin tube, mains, risers, convectors, fan/coil units, chillers, pavement de-icing systems and boilers. Scientific formulation combines the unique action of a sealant, stop-leak, and lubricant in a “one-shot” application. Silicone formulation serves as a lubricant, remedying most cases of squeaking pumps. Eliminates the risk of a small leak becoming larger.

Base Hit II works fast and efficiently. It does not clog automatic vents, zone valves, pneumatic tanks, circulator impellers or hot water coils. It will not in any way impede the normal operation of a system or affect its design parameters and will not form sludge or precipitates.

Great for new and old installations, Base Hit II is safe to use in systems with plastic or rubber components. It is compatible with Hercules Cryo-tek™ or other types of propylene glycol based anti-freeze products, chemical additives and boiler treatment compounds.



APPROVALS & LISTINGS

Not applicable.

SPECIFIC USES

Used to seal and lubricate hydronic and chilled water systems.

SPECIFIC APPLICATIONS*

Base Hit II works on ferrous and non-ferrous hydronic systems: baseboard, radiant, fin tube, mains, risers, convectors, fan/coil units, chillers, pavement de-icers and boilers.

*For special applications which may not be covered on this or other Oatey literature, please contact Oatey Technical Services Department by phone 1-800-321-9532, or fax 1-800-321-9535, or visit our technical database web-site at www.Oatey.com.

WARNINGS OR CAUTIONS

- Read all cautions and directions carefully before using this product.
- This product is not classified as hazardous in accordance with OSHA 1910.1200

DIRECTIONS FOR USE

SHAKE WELL BEFORE USE. Use one 12-oz. container in systems containing up to 30 gallons of water. On larger systems use one 12-oz. container for every 30 gallons.

ON NEW INSTALLATIONS: Pour into system when filling.

ON OLDER SYSTEMS: Shut down boiler and turn off the water feed. Remove safety valve. Shake container and pour **BASE HIT II** into boiler. Depending on the size of the system, remove an appropriate amount of water from the system. For every 12 oz. container used, there should be 30 gallons of water in the system. Replace safety valve, open the feed and resume normal operations. Follow the same procedure for chilled water systems. **DO NOT DRAIN.** Any remaining **BASE HIT II** left in system gives continuing protection. If applied in off-season, operate circulator for 1/2 - 1 hour to disperse material.

Note: The characteristic blue color indicates **Base Hit II** is working in the system. On repeat applications do not exceed recommended dosage in system.

PHYSICAL PROPERTIES

Specific Gravity: 1.08
 Solubility in water: Miscible in water.
 Boiling point: 212°F
 Appearance/color/odor: Bluish-green colored liquid. Wintergreen oil odor.

MATERIAL SAFETY INFORMATION

FOR MORE INFORMATION ON THIS PRODUCT, REQUEST SAFETY DATA SHEET (SDS) #7309E

For Delivery By Fax	Call 1-800-321-9535
Internet	See SDS section of www.Oatey.com

This product is not classified as hazardous in accordance with OSHA 1910. 1200.

HMIS® ratings Health: 0
 Flammability: 0
 Physical hazard: 0

SIZE & PACKING

STOCK NUMBER	SIZE	PACKING	WEIGHT/CASE
30213	12 oz	12	12.0 lbs.
30213R	12 oz.	6	