



AmSolv®

Total Water Management

AmSolv® 9350

Industrial HVAC/R Compound
FOAMING ACID COIL CLEANER
Cleans & Brightens Aluminum

DESCRIPTION: AmSolv® 9350 is a special blend of high performance acid detergents designed for heavy duty cleaning and brightening of condenser coils, fins, and other heat transfer and equipment surfaces. High foaming action pushes dirt, fouling, greases and oils out of coil fins. For good maintenance and equipment efficiency, use AmSolv® 9350 twice yearly. Use alkaline AmSolv® 9350 periodically on other regular maintenance cleaning occasions to remove grease and oily soils.

ADVANTAGES: AmSolv® 9350 is nonflammable, non-oily, and effective in water with up to 500 ppm hardness. It is very effective on heavy oxidation and oily dirt, yet maintains its free rinsing qualities. Surfactants in this product are biodegradable.

DIRECTIONS: NOTE: When using this product, PROTECT FACE (especially the eyes) by using a full face shield or cup-type chemical goggles, AND other portions of the body by using rubber gloves, rubber boots, and a rubber apron. Use only in a well ventilated area. Avoid breathing spray mists or vapors.

Heavy Duty Coil Cleaning/Degreasing:	Dilute 1 to 4 parts water, use as below.
Medium Duty Coil Cleaning/Degreasing:	Dilute 1 to 8 parts water, use as below.
Light Duty Coil/Filter Cleaning/Degreasing:	Dilute 1 to 16 parts water, use as below.

Condenser Coils: Apply only when unit is NOT running. Spray coils liberally with diluted solution working from bottom to top. Wait five minutes and repeat application. Brush as needed. Flush coil clean by hosing with water. Extremely dirty or fouled coils may require repeat applications. Do not allow product to dry or remain on coils for extended periods of time to avoid damage to aluminum.

DANGER: Contains Ammonium Bifluoride. Corrosive. Causes severe burns which may not be immediately painful or visible. Use protective equipment as specified above. If eye contact occurs, flush eyes (including under lids) with water for at least 30 minutes and get immediate medical attention. In case of skin contact, remove contaminated clothing, flush immediately with water for 15 minutes while washing repeatedly with soap. If irritation persists get medical attention. May be fatal if swallowed or inhaled. If swallowed, do not induce vomiting. Drink large quantities of water and call a physician immediately. Avoid inhalation of fumes. If inhaled, remove victim to fresh air. If breathing is difficult give oxygen and call a physician immediately. Do not reuse container. Keep container tightly closed when not in use. Note: Do not use this product with any other type of chemical. Do not mix with other chemicals. KEEP OUT OF REACH OF CHILDREN.

CONTAINER DISPOSAL: When container is completely empty, triple rinse (or equivalent) to prevent burns, then offer for recycling or reconditioning or puncture and dispose of in a sanitary landfill or by other procedures approved by state and local authorities.

CAS NUMBERS: Water 7732-18-5; Ammonium Bifluoride 1341-49-7; Phosphoric Acid 7664-38-2; Butoxyethanol 111-76-2.

HMS RATING: Health-3; Flammability-0; Reactivity-1; Personal Protection-B.

DOT: Corrosive Liquid Acid **UN:** 3264

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