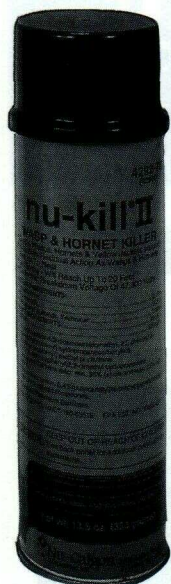


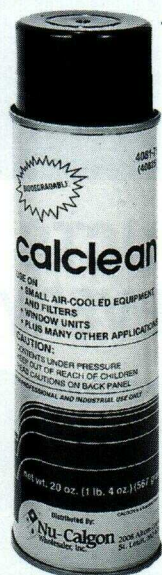
# Use Our Aerosol Products



## NU-KILL® II WASP & HORNET KILLER

A "quick-kill" spray formulation based upon a synergistic formulation of both tetramethrin and permethrin. It effectively kills wasps, hornets and yellow jackets, and its jet spray kills instantly from distances of up to 20 feet. The formula is safe in and around electrical equipment, and it has a Dielectric strength of 47,000 volts. Available in 13.5 oz. cans.

Part No. 4292-75



## \* CALCLEAN®

Calclean in a convenient aerosol can! Does not contain fluorocarbons. A heavy duty detergent formulation of surfactants, grease solvents, alkaline cleaners, corrosion inhibitors and water conditioners. Ideal for cleaning window units as well as small evaporator coils, air cooled condenser coils, metal filters, fan blades and other surfaces soiled with greasy dust and dirt. Available in 20 oz. net wt. cans.

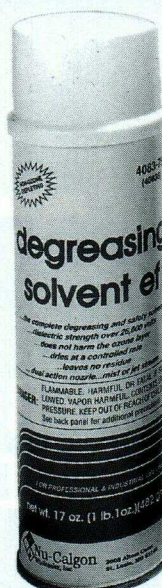
Part No. 4081-75



## NU-BLAST® CONDENSER COIL CLEANER

A "no rinse formula" condenser coil cleaner in a convenient aerosol package. Double action of high pressure blast and solvent cleaning restores efficiency of condenser coils . . . quickly and easily. Nu-Blast formula is non-conductive, non-flammable and it has a pleasant odor. Available in 18 oz. net wt. cans.

Part No. 4290-75



## DEGREASING SOLVENT ef

Degreasing Solvent ef is an "environmentally friendly" degreasing solvent, specially formulated for cleaning and degreasing electrical equipment as well as other equipment where washing or flushing is not possible. Simply spray it on and wipe it off for fast, efficient results. Penetrates quick and deep, loosening and liquifying heavy greases and tar. It is noncorrosive, nonstaining, and has a dielectric strength over 26,000 volts. Available in 17 oz. net wt. cans.

Part No. 4083-75



## EVAP FOAM™-NO RINSE

Evap Foam "no-rinse" is a high performance, heavy duty detergent. It is formulated with special surfactants and alkaline cleaners that have been developed into a foaming, no-rinse product. Evap Foam is ideal for use on most coils, but it is particularly suited for use on cooling or evaporator coils. And, the aerosol can may be sprayed either right side up or upside down. Available in 18 oz. net wt. cans.

Part No. 4171-75



## PIPE-DRI®

Aerosol insulation which provides a moisture barrier to stop sweating and dripping on refrigeration lines, air conditioning lines and other cold surfaces. Pipe-Dri makes it possible to insulate hard to reach areas. Available in 18 oz. net wt. cans.

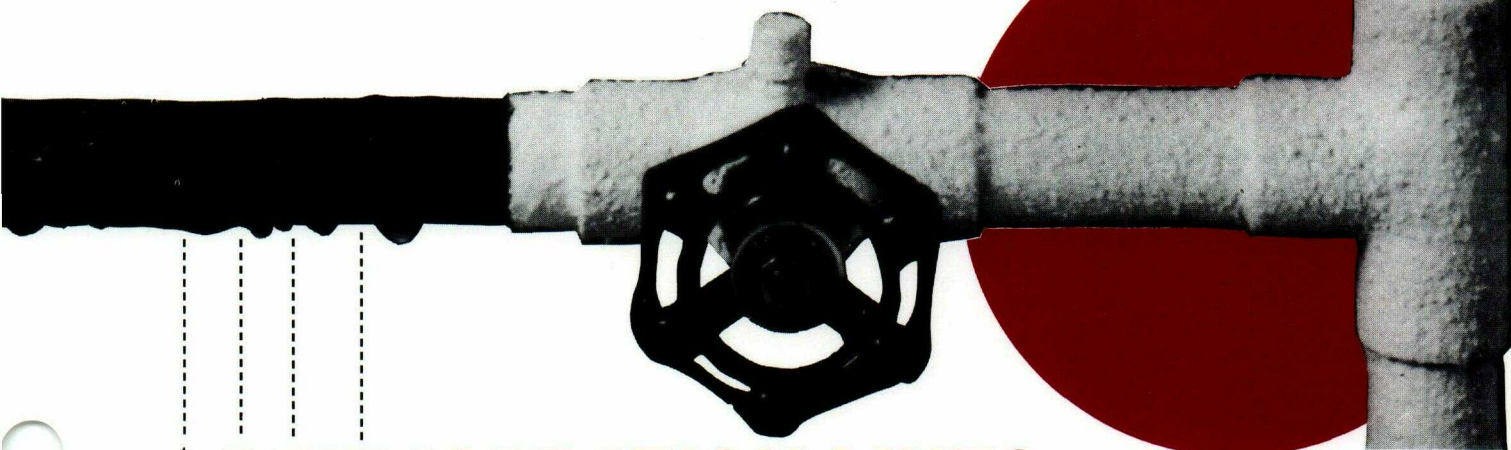
Part No. 4297-75



- Provides Moisture Barrier
- Stops Sweating & Dripping

# PIPE-DRI™

## AEROSOL SPRAY



● **REFRIGERATION LINES**  
● **AIR CONDITIONING LINES**  
● **COLD WATER LINES**  
● **OTHER COLD SURFACES**

Quickly adheres and dries to a hard waterproof coating. Spray pattern permits spraying of odd shaped fittings and hard to reach areas.

Package Size: 18 oz. Aerosol Can  
Product Code: 4297-75



**Nu-Calgon**  
Wholesaler, Inc.

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[www.nucalgon.com](http://www.nucalgon.com)