



45A
ODORLESS
STEAMCLEANING COMPOUND

SPECIALTIES FOR MAINTENANCE AND SANITATION SINCE 1947



HEAVY EQUIPMENT CLEANING



FOOD PLANT CLEANER

**ODORLESS, FAST,
ECONOMICAL
STEAMCLEANING**

- **INDUSTRIAL**
- **FOOD PLANT**
- **AUTOMOTIVE**

**Authorized by USDA for use in federally
inspected meat and poultry plants.**

ODORLESS — NON-IRRITATING—Completely free of caustic. Caustic based compounds can cause eye, nose, lung and throat irritation.

ENDS CLOGGED COILS—Built in water conditioners and softeners prohibit scale formation in coils or tanks, by sequestering the minerals in the water.

CLEANING POWER—PLUS—Extra penetrating power loosens and flushes away even the most stubborn and tenacious soils and greases.

PROTECTS—This caustic-free compound will not deaden or raise good paint more than steam alone will do — recommended for cleaning aluminum and other sensitive alloys.

ECONOMICAL—Instantly soluble — 100% active ingredients. Every ounce bursting with concentrated cleaning power...no inert or insoluble fillers to clog metering pumps or coils.

Foremost 45A odorless cleaning compound is approved for all makes of steam cleaning machines, steam generators and solution lifting devices.

Packed in 475 lb. Drums

Rev. 06-05-07

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TECHNICAL DATA

FOREMOST 45A ODORLESS STEAMCLEANER

Rev. 2-21-17

DESCRIPTION: An all-purpose, well-balanced, medium-duty, homogeneous, moderately alkaline, non-caustic base cleaner which is non-toxic, non-corrosive, non-odorous, and dedusted for the user's protection. It penetrates, saponifies and emulsifies oils, greases, dirt, pigments, scum, mill scale, fats and other contamination that is readily rinsed from the surface leaving no film or dirty residue for subsequent operations.

APPLICATION: Foremost 45A Odorless Steamcleaner is highly effective as an odorless steamcleaning material to be used in all types of pressure steam equipment for cleaning chassis, motors, running gears, farm machinery, industrial equipment, stationary machines, tools, exterior and interior of aluminum truck bodies, hot vat operations and other surfaces. Extensively used in automotive, air-motive, railroad, industrial, aluminum fabricating and manufacturing operations, commercial vat and steamcleaning in various food processing establishments such as meat packing, poultry houses and other operations requiring a versatile cleaner. It is recommended for use on aluminum, iron, chromium, cadmium, lead, steel, zinc, magnesium, plastics, concrete, hard surface flooring, rubber, etc.

DIRECTIONS: Steamcleaning Operations: 2 to 8 ounces per gallon of warm water. Concentrations of solutions may vary for each cleaning job depending on amount and type of contamination present.

Aluminum And Other Vehicle Cleaning: For mildly contaminated surfaces use ½ to 1½ ounces per gallon of warm water; for heavier cleaning use 2 to 6 ounces per gallon of warm water. Apply by spray or brush, agitate and allow to remain for 10 to 14 minutes then flush with clear water. ALWAYS HOSE OFF SURFACE WITH WATER BEFORE APPLICATION OF CLEANING SOLUTION.

PRECAUTIONS: **KEEP OUT OF REACH OF CHILDREN.** Contains sodium metasilicate. Causes irritation to eyes and skin. Avoid contact with skin and eyes. Do not take internally. Avoid breathing dust. Keep container closed. Use with adequate ventilation.

FIRST AID: EYES: In case of contact, immediately flush with plenty of water for at least 15 minutes. Get medical attention immediately. **SKIN:** Wash with soap and water. Wash clothing before reuse. **INGESTION:** If swallowed do not induce vomiting. If person is conscious, give large quantities of water or milk, if available. Get medical attention immediately.

Before using this product, read the Safety Data Sheet (SDS) for more detailed information regarding safe handling.

FACTS

1. Contains no caustic
2. 100% active ingredients
3. Treated to minimize dusting
4. Contains built-in water conditioners
5. Dissolves readily
6. Useful in all makes of equipment

BENEFITS

1. Non-irritating to personnel
2. Useful indoors or out
3. Safe for virtually all surfaces
4. Harmless to sound paint
5. May be used as vehicle wash
6. Retards scale formation in coils or tanks