



RED RESTORER

Spray Buff & Gloss Restorer

Red Restorer is designed to be used as part of a high speed floor maintenance program, use as needed to clean, protect, and restore finished floors. Using Red Restorer as a regular part of propane and other high speed floor maintenance programs will greatly reduce labor and provide outstanding results. Use this formulation as a cleaner and restorer by mopping on and burnishing with a high speed machine or use through an automatic scrubber. Red Restorer repairs scuffs and scratches. It also restores gloss and is compatible with most floor finishes.

■ PHYSICAL PROPERTIES

APPEARANCE: Clear Red Liquid
SPECIFIC GRAVITY: 1.184
ODOR: Slight Amونيا
pH (Conc.): 7 to 9
FLASH POINT: N/A (WATER-BASED LIQUID)

■ PACKAGING

Red Restorer is available in a 12x32 oz case, 4X1 gallon case, and 5 gallon pail.

■ ADDITIONAL INFORMATION

If you need additional information, please contact our corporate office at 816-471-3602. For a Material Safety Data Sheet go to www.chemicaluniverse.com.

■ DIRECTIONS

Mop and Burnish Method:

1. Dust mop floors to remove surface dirt and grit.
2. Add 2 ounces of Red Restorer per gallon of water in a clean mop bucket.
3. Damp mop floor with solution, evenly applying a thin coat.
4. Let floor dry thoroughly, burnish floor with a high speed floor machine and the proper burnish pad.

Automatic Scrubber Method:

1. Dust mop floors to remove dirt and grit.
2. Fill scrubber solution tank with water and add Red Restorer, 2 ounces per gallon of water.
3. Scrub the floor, picking up solution and detail mop as necessary.
4. Let the floor dry thoroughly and burnish with a propane or other high speed floor equipment.

Spray Buff Method:

1. Fill sprayer with Red Restorer.
2. Clean floor thoroughly.
3. Mist lightly ahead of machine.
4. Force dry with high speed machine.

■ SAFE STORAGE & HANDLING

Caution: This product is intended for Industrial and Institutional use. Although this is a mild cleaning agent, It can cause irritation to eyes and skin. Avoid contact by wearing protective devises such as safety glasses and rubber gloves. If contact to eyes or skin, flush with water for 10-15 minutes. If irritation persists, seek medical attention. Always read the Material Safety Data Sheet for additional precautions before using this product.