



**DANGER**

May cause an allergic skin reaction. Causes serious eye damage. Suspected of damaging fertility or the unborn child.

Obtain special instructions before use. Do not handle until all safety precautions have been read and understood. Avoid breathing mist, spray. Contaminated work clothing must not be allowed out of the workplace. Take off contaminated clothing and wash it before reuse. Wear eye protection, protective clothing, protective gloves.

**IF ON SKIN:** Wash with plenty of soap and water.

**If skin irritation or rash occurs:** Get medical advice/attention.

**IF IN EYES:** Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing.

**If exposed or concerned:** Get medical advice/attention. Immediately call a doctor, a POISON CENTER.

Store locked up.

**NFPA® RATINGS**

Health: 2; Flammability: 0; Reactivity: 0

**CONTAINS/CAS NUMBER:**

Water/7732-18-5; Nonoxynol/127087-87-0; Methoxydiglycol/111-77-3; Citrus Terpenes/94266-47-4; Methylisothiazolinone/2682-20-4

For industrial and commercial use only.  
For additional information, see Safety Data Sheet.

**TOTAL SOLUTIONS®**

RESILIENT FLOOR CARE

**LUSTRE RESTORE**

Floor Concentrate Restorer

• REACTIVE POLYMERS MATRIX  
RESPONDS TO BURNISHING TO  
RECREATE “WET LOOK” SHINE

- RENEWS SURFACES
- REPAIRS SCRATCHES AND MARKS

**KEEP OUT OF REACH OF CHILDREN**

**NET CONTENTS:** One Gallon (128 fl. oz.)

Manufactured By: Total Solutions® • 1-800-743-6417  
PO Box 240014 • Milwaukee, WI 53224 • athea.com

**DIRECTIONS**

This restorer concentrate has been precision formulated to match the composition of our floor finish products. Its unique Reactive Polymer Matrix (RPM) utilizes the heat produced by Ultra High Speed (UHS) burnishing equipment to create a spectacular, highly reflective “wet look” gloss. Using this lustre restorer as part of a daily burnishing program repairs scratches and marks, enhances finish durability, and extends finish life.

Dry mop the entire floor using a treated dust mop to remove loose soil. Clean floor with a damp mop or an autoscrubber. Dilute 2-4 ounces of restorer per gallon of warm water.

**MOP APPLICATION:** Mop on a medium, even coat of restorer solution, being certain to cover all areas of floor. Allow to dry to a slight haze (approximately 20 to 30 minutes). Burnish with a white or beige pad using your electric, battery or propane powered UHS machine.

**AUTOSCRUBBER APPLICATION:** Mix restorer in autoscrubber tank (approximately 1/2 gallon into a 14 gallon tank). Scrub with a red pad. Pick up solution with vacuum. Damp mop to pick-up all puddles. Allow to dry to a slight haze (approximately 5-10 minutes). Burnish with a white or beige pad using your electric, battery or propane powered UHS machine.

**FLOOR CARE TIPS:**

- Floors should be dust mopped and damp mopped before spray buffing. Accumulated dust and dirt cause unsightly scratches or abrasion that will significantly reduce finish durability and lead to frequent stripping and recoating.
- Inspect pads frequently. If pads show an accumulation of old floor finish, dirt or accumulated restorer solution in the space between pad fibers, clean or replace immediately.

**DISPOSAL**

Dispose of contents/container to comply with local/regional/national/international regulations.



Please Recycle.

1712.102821