



# THE REJUVENATOR

## Mop-On High Gloss Restorer

- For use with high or ultra high speed machines
- Promotes "wet look"
- Cleans / repairs floor finishes
- Removes scuffs and black markings

The Rejuvenator is a combination of polymers, waxes and special; solvents designed to deliver the optimum level of cleaning, repair and gloss development. When diluted and mopped on, it produces a clean floor with the high gloss "wet look" when used with a high or ultra high speed floor machine.

Use The Rejuvenator on a solid base of John Henry Diamond Finish or Thermo-Shine. Stripping and refinishing can be reduced when using The Rejuvenator maintenance system, yet they are easily accomplished when necessary.

Thoroughly sweep or dust mop floor. If necessary, damp mop floor with John-Henry Neutral Cleaner. For high speed machines, dilute 1 part of The Rejuvenator with up to 8 parts water. Mop a light coat on the entire floor, allow to dry to a haze, then burnish to a high gloss. For low speed machines, dilute with 4 parts water, mop a light coat on the entire floor, allow to dry to a haze, then buff. For spray buffing, dilute with 4 parts water, spray area to be buffed, spread The Rejuvenator around with a red pad, then buff to a high gloss. Do not use when cold floors are "sweating" due to warm temperatures, as the excessive condensate will keep the solution from drying.

### SPECIFICATIONS FOR THE REJUVENATOR

Appearance.....	Light opaque emulsion
pH.....	9.2-9.3
Flashpoint.....	None
Specific Gravity.....	1.021 - 1.025 1
Non-Volatile (solids content).....	17 - 18% by Wt.
Hardness.....	Soft
Slip Resistance.....	Passes ASTM D2047, average static coefficient of friction 0.5 minimum
Dilution:	
Spray burnish.....	1:8 (16 oz. per gallon)
Mop on.....	1:3 (45 oz. per gallon)
Repairability.....	Excellent
Spray Burnishing.....	Excellent
Leveling Ability.....	Excellent
Drying Time.....	Approx. 20 minutes
Minimum Application Temp. ....	500~F
Storage Temperature.....	400F minimum, 1000F maximum
Storage Stability.....	Excellent, 1 year under normal conditions
Freeze-Thaw Stability.....	Passes three cycles

HMIS RATINGS			
Health	<b>1</b>	Flammability	<b>0</b>
Phys Haz	<b>0</b>	Personal Protection	<b>B</b>

PACKAGING
55 gallon drum, JCRE4190 5 gallon case, JCRE4191

