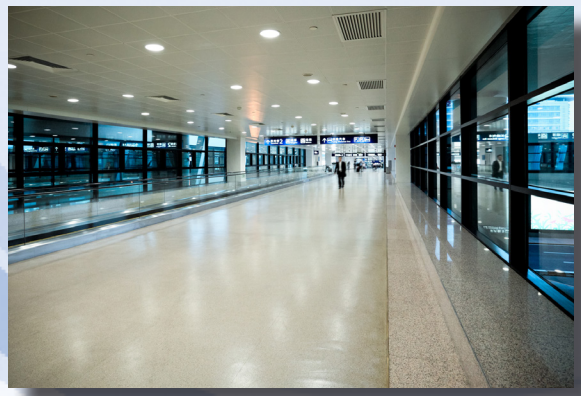
Multi-Clean®

Your Guide to Clean

RSB

Restore - Spray - Burnish Gloss Maintainer

- Restores Gloss to Finished Floors
- Economical Concentrate Saves Money
- Spray Burnish, Mop On or Scrubber
- Enhances Slip Resistance



BMR
Black Mark Resistant

The Hardest Finish Around with BMR Technology

RSB

Restore-Spray-Burnish Finish Maintainer

Versatile
A multiple use finish restorer formulated for low speed spray buffing or as a high speed restorer. R.S.B. can be used with all Multi-Clean floor finishes.

Easy to Use
R.S.B. can be used as a mop-on restorer, as a high speed spray burnishing compound, or as a cleaner restorer through an automatic scrubber. It is also used for low speed spray buffing.

Labor Saver
Quick and easy to apply, R.S.B. restores the “wet look” on floors while providing excellent scuff, scratch and black heel mark resistance.

An Ultra High Speed Maintenance Program utilizing R.S.B. will greatly prolong the periods between costly stripping operations thus reducing your overall labor costs.

DIRECTIONS:

For spray buffing, dilute 1:1 with water and spray onto floor. Buff until dry.

For mop on application,
1. Dust mop floor thoroughly. Damp mop or use an automatic scrubber if necessary with CENTURY MAINTENANCE CLEANER to remove any dirt before mop-on or spray burnishing. 2. Spray burnishing: Spray solution of 1 part R.S.B. to 8 parts water on floor ahead of machine. Burnish with a high or ultra high speed burnisher. Burnish until dry. 3. Mop on: Dilute 1 part R.S.B. to 3 parts water, mop a light coat onto the floor and allow to dry. Use a high or ultra high speed burnisher with a burnishing pad to thoroughly burnish the restorer. 4. Automatic Scrubbing: Dilute R.S.B. at 2 oz. per gallon (15 ml/liter) and scrub floor. Follow immediately with burnishing. 5. To remove black heel marks: R.S.B. can be mixed at a 1:1 ratio and sprayed directly onto stubborn black heel marks. Using a hand pad, lightly agitate the mark to remove it, then burnish.

Learn More.....at www.multi-clean.com
*Training materials: Multi-Clean Method Bulletin 1415 provides detailed fl oor care procedures.
*Calculators: Easy online calculator provides estimates of product usage for a project.

RSB exceeds slip resistance when tested according to ASTM D-2047. (James Machine)

Propriétés

Appearance	Light blue emulsion
pH	9.2 - 9.3
Flashpoint	None
Specifi c Gravity	1.021 - 1.025
Non-Volatile (solids content)	17 - 18% by wt.
Hardness	Soft
Slip Resistance	Passes ASTM D2047
Dilutions:	
Spray buff	1:1 (32 oz. per quart)
Spray burnish	1:8 (16 oz. per gallon)
Mop on	1:3 (45 oz. per gallon)
Autoscrub	1:64 (2 oz. per gallon)
Repairability	Excellent
Spray Burnishing	Excellent
Leveling Ability	Excellent
Drying Time	Approx. 20 minutes
Minimum Application Temperature	50°F
Storage Temperature	40°F minimum, 100°F max
Storage Stability	Excellent, 1 year normal conditions
Freeze-Thaw Stability	Passes three cycles
VOC (minus water)	6.9% (70g/L)

Packaging

55 gallon, 904927
5 gallon, 904925
1 gallon, 904923

Multi-Clean®
600 Cardigan Road
Shoreview, Minnesota
Phone 651-481-1900
Fax 651-481-9987
Web www.multi-clean.com

02082021