TECHNICAL DATA SHEET



NANO FLOOR FINISH

REN02861-MS (160665) REN02862-MS (160666)

Features:

- Nano-technology
- Styrene-free
- Non-yellowing

Description:

A pure acrylic finish formulated with a nano-additive that provides outstanding scratch resistance, abrasion resistance, and durability. The nano-additive significantly improves leveling properties which allows the finish to be distributed uniformly- ultimately easing the application process. Because of its ultra-durable and low maintenance properties, it is the cost conscious choice for high traffic areas.

This 19% solids styrene-free floor finish is well suited for scrub and recoat programs. Daily dust mopping and damp mopping, spray buffing, and mop on restorers keep your floors looking beautiful, even after multiple recoats. This finish will not yellow and can be stripped easily with conventional floor strippers.

Directions:

PREPARATION: If stripping is necessary, use a high quality stripper and follow the directions accordingly. Follow with a thorough rinsing and allow floor to dry completely.

If stripping is not necessary; sweep up loose dirt and dust. Clean with a quality cleaner to remove dirt and oils. Follow with a thorough rinsing and allow floor to dry completely.

FINISHING: Spread a liberal coat of finish evenly across the floor with a clean mop or applicator. Allow each coat to dry at least 30 minutes before applying the next coat. Four to five coats is ideal initially, depending on the condition of the floor and desired gloss.

MAINTENANCE: The floor may be maintained using a quality floor cleaner and damp mopping regularly. Spray buffing or mop-on restoring may also be done after sweeping up loose dirt and dust. Follow directions for each product accordingly.

This product meets the maximum content requirements for Volatile Organic Compounds (VOCs) as established by state and Federal regulations.

TECHNICAL INFORMATION:	
Color:	Milky emulsion
Odor:	Mild
pH:	8.0 – 9.0
Non-Volatile Solids:	19%
Coverage:	1800 – 2200 ft2 / gal.
Dry/Recoat Time:	30 minutes min.
Detergent Resistance:	Excellent
Storage/Stability:	1 year
Weight Per Gallon:	8.51lbs./gal.
Freeze/Thaw Stability:	Keep from freezing

