QWIK-SCRUB
Scrub & Recoat Cleaner

DESCRIPTION
QWIK-SCRUB is a heavy-duty, water-based cleaning concentrate designed for scrub / re-coat maintenance procedures. It is ideal for use in automatic scrubbers equipped with proper floor pad or brush. Using a mild pH range formulation, QWIK-SCRUB aggressively removes embedded soils and scuffs in upper layers of finish film, and prepares the surface for re-coating with a minimum of rinsing, saving time and labor.

PRODUCT FEATURES / BENEFITS
• Mild range pH formulation
• Aggressively removes embedded soils / scuffs
• Reduced rinsing saves time and labor
• Use with standard floor machine or with automatic scrubber

DIRECTIONS FOR USE
DILUTE PRODUCT AS FOLLOWS:
Moderate soil /build-up Dilute 5 oz. (1:25) of QWIK-SCRUB
Light finish removal per gallon of warm water
Heavy soil /build-up Dilute 10 oz. (1:12) of QWIK-SCRUB
Moderate finish removal per gallon of warm water

SCRUB/RE-COAT USING STANDARD 175 RPM FLOOR MACHINE:
Dilute QWIK-SCRUB in mop bucket according to above dilution directions. Liberally mop solution onto floor surface and allow to dwell for 1 to 4 minutes (depending on how deeply it is desired to scrub). With machine and scrub floor pad or brush, scrub surface of floor until all embedded soils and scuffs are removed from finish. After scrubbing, remove solution from floor with wet-dry vacuum or a clean mop. Damp mop rinse with clear water to remove any excess residue. Allow floor to completely dry prior to re-coating.

SCRUB/RE-COAT USING AUTOMATIC SCRUBBER:
Dilute QWIK-SCRUB in mop bucket according to above dilution directions. Liberally mop solution onto floor surface and allow to dwell for 1 to 4 minutes (depending on how deeply it is desired to scrub). Fill autoscrubber with clear water, mount scrubbing pad or medium grade brush. With vacuum off and squeegee up, scrub the floor until all embedded soils and scuffs are removed from finish. Lower squeegee and vacuum all scrubbing solution. Using clear water from the autoscrubber, rinse floor to remove any excess residue. Allow floor to completely dry prior to re-coating.

SPECIFICATIONS
Color ..................................................................................... Pink
Odor .................................................................................. Buttery Orange
pH (Concentrate) .............................................................. 9.9 ± 0.3
Upper Cloud ........................................................................ > 140°F
Lower Cloud ....................................................................... < 25°F
Flash Point ........................................................................... None
Biodegradable ........................................................................ Yes
Specific Gravity (g/cc) ......................................................... 1.01 ± 0.01
Density (lbs/gal) .................................................................. 8.4 ± 0.1
Free Rinsing .......................................................................... Yes
Non Corrosive ...................................................................... Yes
Shelf Life .................. 1 year minimum in original unopened container

SAFETY INFORMATION
WARNING: MAY CAUSE AN ALLERGIC SKIN REACTION. CAUSES SERIOUS EYE IRRITATION. KEEP OUT OF REACH OF CHILDREN.
Prevention: Avoid breathing mist or vapor. Wash thoroughly after handling. Contaminated work clothing must not be allowed out of the workplace. Wear protective gloves. Wear eye/face protection.
Response: If on skin: Wash with plenty of water. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Specific treatment (see this label). If skin irritation or rash occurs: Get medical advice/attention. If eye irritation persists: Get medical advice/attention. Wash contaminated clothing before reuse.

Storage: Store away from incompatible materials.
Disposal: Dispose of waste and residues in accordance with local authority requirements.
This product is a “Hazardous Chemical” as defined by the OSHA Hazard Communication Standard, 29 CFR 1910.1200.
All components are on the U.S. EPA TSCA Inventory List.
Additional safety measures:
Read the entire label and SDS before using this product, and for additional first-aid measures. SDS for this product is available on the web at www.nclonline.com
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