



BARE BONES® Low Odor

Low Odor All-Purpose Speed Stripper

DESCRIPTION

BARE BONES® LOW ODOR is a superior floor stripping formula that can be used anywhere, anytime! Like the original BARE BONES that set the standard for performance and labor savings some 20 years ago, BARE BONES® LOW ODOR from NCL provides the same rapid penetration and complete removal of even heavily burnished floor finish in a low odor formula that can be used in hospitals, schools and universities and office buildings. NCL chemists have designed a wetting system that keeps BARE BONES® LOW ODOR working at maximum effectiveness, with powerful film removing action easily cuts through multiple layers of finish easily! BARE BONES® LOW ODOR is a must for all professional floor care systems.

PRODUCT FEATURES / BENEFITS

- Low odor
- No scrubbing machine needed
- High use-dilution for greater economy
- Can be used in automatic scrubbers (low foaming)
- Cuts through multi-layers of finish easily.
- Superior wetting.

DIRECTIONS FOR USE

Dilute **BARE BONES® Low Odor** following dilution recommendations below. Dilute using cold or mildly warm water only.

Light/Normal Buildup: 8 oz per gallon of water (1:16)

Heavy Buildup (Burnished): 20 oz per gallon of water (1:5)

Mop/Wet Vacuum Stripping System: Apply liberally with a mop to an area small enough so as not to allow the product to dry and allow to stand for 3 to 5 minutes. Agitate with a mop and remove solution and old finish with a wet vacuum. Allow floor to dry thoroughly and apply new finish as directed by manufacturer. If complete stripping is not accomplished repeat the above

procedure before re-application of recommended NCL Floor Finish.

Floor Machine Stripping System: Allow to stand for 3 to 5 minutes, scrub with a rotary floor machine or automatic scrubber equipped with stripping pads. Remove solution and old finish with a wet vacuum and allow floor to dry completely. If desired, a rinsing step can be added. Apply recommended NCL Floor Finish as per instructions.

Note: As some asphalt tiles may be damaged by prolonged soaking in concentrated strippers, a spot test is recommended before general use.

SPECIFICATIONS

Color	Clear
Odor	Mild
pH	11.7 ± 0.3
pH (1:5).....	11.2 ± 0.3
pH (1:16).....	10.9 ± 0.3
Flash Point	> 212.0 °F (> 100.0 °C)
Upper Cloud Point	> 130°F
Lower Cloud Point	< 33°F
Viscosity (cps)	< 5

Water Solubility	Complete
Finish Removal.....	Excellent
Damage to Resilient Tiles	Minimal
Density (lbs/gal)	8.15 ± 0.1
Specific Gravity (g/cc).....	0.98 ± 0.01
Free Rinsing	Yes
Low Foaming.....	Yes
Shelf Life.....	1 year minimum in original unopened container

SAFETY INFORMATION

DANGER: CAUSES SEVERE SKIN BURNS AND EYE DAMAGE. HARMFUL IF SWALLOWED, IN CONTACT WITH SKIN OR IF INHALED. MAY CAUSE RESPIRATORY IRRITATION. KEEP OUT OF THE REACH OF CHILDREN



Precautionary statement:

Prevention:

Do not breathe mist or vapor. Use only in well-ventilated areas. Wear protective gloves/clothing and eye/face protection. Do not eat, drink or smoke when using this product. Wash thoroughly after handling. Keep out of reach of children

Response:

If swallowed: Rinse mouth. Do NOT induce vomiting. If on skin (or hair): Take off immediately all contaminated clothing. Rinse

skin with water/shower. If inhaled: Remove person to fresh air and keep comfortable for breathing. If in eyes: Rinse cautiously with water for several minutes. Remove contact lenses, if present and easy to do. Continue rinsing. Immediately call a poison center/doctor. Wash contaminated clothing before reuse.

Storage:

Store locked up. Store in a well-ventilated place. Keep cool.

Disposal: Dispose of contents/container in accordance with local/regional/national/international regulations.

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



Stripper



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