

FLOOR CARE



Superscope™ II

Non-Ammoniated Stripper

- **Powerful, General-Use Formula**
- **Pleasant Scent**
- **Low Foam**



Superscope™ II

Non-Ammoniated Stripper

Superscope™ II is a fast-acting non-ammoniated stripper that will remove all types of finishes and most sealers; acrylics, co-polymers types, metal-crosslinked or conventional. Specifically formulated for removal of even the worst build-up, this concentrated combination of powerful ingredients assures complete emulsification and removal of aged finish and sealer. Removable problems caused by repeated high speed burnishing will be solved using Superscope™ II. Low odor and low foaming formula.

Powerful General Use Stripper:

Easily removes all types of finishes and most sealers - even in areas of extensive build-up, or where repeated high speed burnishing has made removability a problem.

Liquid Concentrate:

One gallon of **Superscope™ II** diluted 1:8 will strip up to 4000 square feet, keeping your chemical costs low.

Pleasant Scent:

This non-ammoniated stripper is especially useful in confined areas or where ammonia odor is objectionable. **Superscope™ II** will improve labor productivity in stripping operations.

Controlled Sudsing:

With controlled sudsing and rapid suds break, **Superscope™ II** keeps wet-vacs and autoscrubbers operating at peak efficiency, assuring maximum solution pick-up capacity.

USE INFORMATION:

Use for the removal of any floor finish or sealer that has been applied over resilient tile such as vinyl, vinyl composition, rubber, etc. This product is also recommended for use on hard surfaces such as terrazo, quarry tile and brick. DO NOT USE on linoleum, asphalt tile, or tile in poor condition.

PRODUCT SPECIFICATIONS:

pH.....	12.8 ± 13.9
Color.....	Clear, Light Orange Liquid
Fragrance.....	Light Solvent
Freezing Point.....	About 32°F
Solubility in Water.....	Complete
Flash Point.....	None

INGREDIENTS:

Water.....	7732-18-5
2-Butoxyethanol.....	111-76-2
Monoethanolamine.....	141-43-5
Sodium metasilicate.....	6834-92-0
Potassium hydroxide.....	1310-58-3
Ethylene glycol phenyl ether.....	122-99-6

DIRECTIONS FOR USE

1. **DILUTE** at 16 oz. per gallon (1:8 ratio) or up to 32 oz. per gallon (1:4 ratio) of cool water.
2. **APPLY** the diluted solution of **Superscope™ II** using a clean mop. Let solution work for 5 minutes and do not let dry.
3. **SCRUB** using a black pad under a swing machine.
4. **REMOVE** the remaining solution from the floor using a mop or wet vacuum. RINSE and INSPECT the floor for shiny spots. Repeat 2 and 3 if any finish remains on the floor.

SPECIAL PRECAUTIONS: Not for use on wood or painted surfaces. Before use on asphalt tile, linoleum or rubber test a small hidden area for any color change.

FOR INDUSTRIAL USE ONLY

IMPORTANT: Use only as directed. Do not mix with anything unless recommended since harmful conditions and poor performance could result. Do not pour unused product back into original container. All floors are slippery when wet. To prevent falls, exercise care when working and block off traffic with "Caution" signs until floor is completely dry.

PRODUCT AVAILABILITY:

F209026..... 1/5 Pail

Franklin Cleaning Technology

One Fuller Way
Great Bend, KS 67530
United States
CHEMTREC (800) 424-9300
Emergency (620) 792-1711
24 hour Emergency (800) 424-9300
www.fullercommercial.com

F2000SS-0318