



NAD-75

non-ammoniated wax stripper

Non-ammoniated wax and finish stripper, NAD-75 is the economical choice for removing water-based waxes and polymer finishes, including metal interlock detergent-resistant finishes.



Providing Quality Maintenance and Chemical Specialty Solutions with Unparalleled Customer Service



Spartan Chemical Company, Inc.
1110 Spartan Drive
Maumee, OH 43537
1-800-537-8990
www.spartanchemical.com

NON-AMMONIATED

NAD-75 will remove the metal interlock, detergent-resistant finishes which normally requires an ammoniated stripper for removal. NAD-75 contains MEA, a chemical compound which “unlocks” the metal interlock in detergent resistant floor finishes. This helps to suspend the old finishes and soils for easy pick up from the floor.

LOW FOAMING

NAD-75 is formulated with low foaming agents making it easier to pick up in the first rinse operation using a hand held mop or an automatic floor machine. NAD-75 rinses freely with hot or cold water and leaves no residue.

LOW ODOR

NAD-75 has no significant objectionable or irritating chemical odors. NAD-75 can also be used as a tough duty cleaning product that can be used where products without a strong odor are preferred. NAD-75 also works extremely well as a heavy-duty industrial degreaser for concrete floors. Just apply, let set, scrub, and pick up or hose off.

DIRECTIONS FOR USE

Some individuals may be sensitive to ingredients in this product. Before use, read product label and Safety Data Sheet. If questions remain, consult your employer or a physician. Wet floors may be slippery. Prevent pedestrian traffic with signs or barricades.

Light to medium finish/wax build-up:

Dilute one part NAD-75 with 3 – 5 parts warm or room temperature (80 – 120°F) water (25 – 43 oz. NAD-75 per gallon of water).

Heavy finish/wax build-up:

Dilute as strong as one part NAD-75 with 2 parts warm or room temperature (80 – 120°F) water (64 oz. NAD-75 per gallon of water).

1. Apply a liberal amount of solution to small area (100 ft²) of floor.
2. Solution should remain on floor at least five minutes before scrubbing.
3. Machine scrub thoroughly using a stripping pad.
4. Pick up solution with clean, dry mop or wet/dry vacuum.
5. Rinse thoroughly with clear water. Multiple rinses are recommended.
6. Allow floor to dry completely.

Be sure to read all Directions, Precautionary and First Aid Statements on product labels before use of this or any Spartan product. If questions remain, consult your employer or a physician. Safety Data Sheets for all Spartan products are available from your authorized Spartan distributor or by visiting www.spartanchemical.com.

SPECIFICATIONS

Specific Gravity: 1.03 @ 24°C/75°F

pH (Concentrate): 13.2 – 13.6

Active Ingredients: 13.1%

Stability

- a. Storage @ 24°C/75°F: One year minimum
 - b. Accelerated @ 50°C/122°F: 30 days minimum
 - c. Freeze/Thaw: Can withstand three cycles
- Rinsability: Rinses completely with hot or cold water.

Distributed by:

PACKAGING	
007560	275-gallon totes
007555	55-gallon drum
007530	30-gallon drum
007515	15-gallon drum
007505	5-gallon pail



Label copy is provided in English and Spanish. Secondary labels are also available.

GUARANTEE: Spartan's modern manufacturing and laboratory control insure uniform quality. If dissatisfied with performance of product, any unused portion may be returned for credit within one year of the date of manufacture. Use product as directed and read all precautionary statements.

For institutional and industrial use only.

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