



## AMMONIATED WAX STRIPPER

### General Characteristics:

Appearance:	Clear Yellow liquid
Chemical Composition:	Alkaline/Surfactant Blend
Solubility in Water:	Readily Soluble
Lbs. / Gal:	8.83
pH:	12.0 - 13.0
Foaming Nature	Low Foam

### Application: \*

For Wax Removal: Mix one (1) part of Ammoniated Wax Stripper to ten (10) parts water. Mop floor freely with solution. Allow a dwell time of 5 to 10 minutes or until wax is dissolved. Pick up dissolved wax from floor with a mop or wet vacuum. Rinse floor thoroughly with clear water.

Stubborn Spots or Stains: It is recommended that a scrubbing machine with No. 1 or No. 2 steel wool pad be used for stubborn stains. For very heavy accumulated wax, increase the Ammoniated Wax Stripper dilution to one (1) part stripper to Five (5) parts water. Follow the same procedure as above. Stripping capacity depends on the thickness of the coating and the character of the coating. Additional applications may be required. After using ArroChem's Ammoniated Wax Stripper, refinish floors with a quality self-polishing liquid wax or floor finish.

\*As conditions may vary, all dosages and guidelines are merely suggested starting points. It is recommended the user determine the proper operating conditions for their system.



### SPECIAL FEATURES:

- Heavy Duty Finish Stripper
- Strong Enough to Remove Thick Build-Up
- Leaves no Residual film
- Hot or Cold Water Compatible
- Concentrated Formula Saves \$\$
- Contains Ammonia for Extra Cleaning Power

### RECOMMENDED USES:

- Strips Wax & Finishes from Floors



### Packaging:

1 Gallon      5 Gallon      15 Gallon  
55 Gallon      275 Gallon