

Mohawk Finishing Products

Division of RPM Wood Finishes Group, Inc.

Product Data Sheet

Wax Wash™ Remover (12 oz. aerosol)

M107-0190

Product Description: Mohawk's Wax Wash™ Remover is a combination of solvents that removes wax, oil and foreign materials from most surfaces prior to applying a new finish or repair work of finished surfaces. Wax Wash is ideal for furniture, appliances, woodwork and other finished surfaces.

Characteristics:

Solids (wt): 0%

PWR Category limit: 2.05

Package life: 3 years

PWR of product: 1.681*

PWR category: EFI

*Includes propellant

HMIS: Health – 2, Flammability – 4, Reactivity – 0, Personal Protection – X

Specifications:

Directions: Hold can 10 to 12 inches away and spray surface liberally. Wipe surface with a clean absorbent cloth. Briskly wipe over surface, constantly revolving the cloth while wiping, so that wax and oils will absorb into the cloth rather than be redistributed on the surface. Once the surface has been damp washed in the above manner, wipe off residue with a clean dry cloth and allow to dry for a few minutes before the application of a finish or before polishing. Use only as directed.

Safety and Other Precautions: Read MSDS for precautions before using product.

MSDS: If Material Safety Data Sheet is required, contact:

Mohawk Finishing Products

Division of RPM Wood Finishes Group, Inc.

P.O. Box 22000

Phone: 1-800-545-0047

Hickory, NC 28603

Fax: 1-800-721-1545

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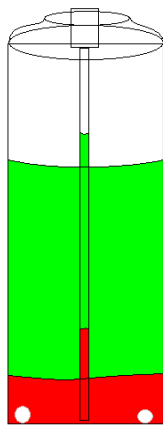
Aerosol Products

The Importance of Clearing the Tube Before Using an Aerosol

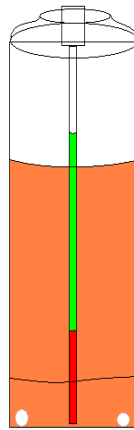
Clearing the tube of an aerosol can is important any time the aerosol has sat for any amount of time, especially before the first use.

This is a simple procedure that involves properly agitating the can (shaking for one full minute) and then spraying it for approximately 3 seconds in a safe direction but not onto the part that is going to be sprayed. This allows the material that remains in the dip tube that cannot be agitated to be evacuated and not dispensed on the job part.

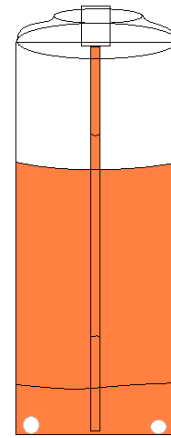
When an aerosol can is filled the agitator balls are first inserted and then the can is filled with paint (stain, glaze, lacquer, etc.). The next step is the insertion of the valve which is secured to the can by crimping of the valve ring. After the valve is secured propellant is added to the can through the valve. The propellant pressurizes the can. This pressure immediately forces a small amount of paint into the dip tube of the valve. This paint in the tube settles the same as the paint in the can. Pigments, dyes and sheen control agents, which provide color and sheen to the paint, separate from the solvents and propellant in the can. When the can is agitated by shaking, the agitator balls help mix the pigments and dyes with the solvents. This agitation, however, has little effect on paint in the tube, thus it needs to be evacuated before applying the paint to the substrate and repair.



Before Shaking



After Shaking



After Shaking and Clearing Tube

The Importance of Clearing the Tube After Using an Aerosol

It is equally important to clear the tube after each use to help prevent clogging and spitting in the future, especially for aerosols that contain pigment or flattening paste.

To clear the tube, turn the aerosol can upside down and spray in a safe direction depressing the spray head until the liquid is no longer dispensed (only air). Then use a cloth to wipe away any liquid left on the orifice of the spray head. This procedure clears the nozzle and the spray head so the contents of the can won't clog them.

After the can sits for several days, some of the contents will re-enter the dip tube.

Therefore, use the procedure above to assure that the unmixed contents of the tube aren't sprayed on your project.

