Mohawk Finishing Products

Division of RPM Wood Finishes Group, Inc.

Product Data Sheet

Super BlushTM Retarder

M716-3407 Gallon

Product Description: Super Blush Retarder is a premium, very slow solvent for use were conditions of extreme high heat and humidity exist. This solvent used in small amounts will enhance the flow and leveling of all Mohawk nitrocellulose, pre-catalyzed lacquer and post-catalyzed lacquer coatings.

Advantages:

- 1. Formulated for high heat and humid conditions
- 2. Eliminate blushing
- 3. Slowest retarding solvent available

Characteristics:

Weight per gallon: 7.53 Solids % (wt): 0.0 Solids % (vol): 0.0 VOC's (coating): 7.51 lbs/gal (902.0 g/l) VOC's (material): 7.51 lbs/gal (902.0 g/l) VHAP's: 0.0% by weight (0.0 lbs/gal) Package life: 3 years

All values theoretical; not intended to be exact QC specifications.

HMIS: Health – 2, Flammability – 3, Reactivity – 0, Personal Protection - X

Directions: Add 1 to 3 ounces per gallon of Super Blush Retarder to coating and mix thoroughly. Allowance should be made for additional drying time of the finish.

Notes: Use of Super Blush Retarder will slow dry times. Caution should be used to not add more than is needed to correct the problem. Allow for additional dry time when used. Excessive amounts can add substantial dry time to the coating which can cause printing, sticking or stacking issues.

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.

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