



TECHNICAL BULLETIN

Raybo Chemical Company

TELEPHONE: 304-525-5171

RAYBO 3 AntiSilk Floating & Silking Control

REFERENCE	FEATURES	SYSTEM	COMMENTS	USAGE (%)	REFERENCE
	Floating & Silking Control	Solvent	Highly Effective	0.2 – 2% of Total Weight	

PERFORMANCE

RAYBO 3 is a balanced combination of primarily volatile compounds effective in controlling silking and floating. It is also useful in the control of "fisheyes", craters, and orange peeling. RAYBO 3 leaves the film during the drying process ensuring the absence of solids which might have deleterious effects on coating properties. It is particularly useful in coating formulations containing small amounts of organic pigments in combination with large amounts of inorganic pigments such as TiO₂.

RAYBO 3 is an effective fluidizer producing better atomization and subsequent orange peel control in polymers such as automotive acrylics. RAYBO 3 is also effective in eliminating pigment flooding.

The use of RAYBO 3 produces immediate results which will remain stable during storage. It is effective in most solvent systems and can also be used in water reducible alkyds.

ADVANTAGES

- Highly Effective
- Produces immediate results
- Effective in most solvent systems
- Solids are approved for FDA application and listed with USDA

RECOMMENDATIONS

0.2 – 2% of Total Weight
Post addition is recommended except for flooding control where grind phase addition is recommended.

PHYSICAL DATA**

Weight/Gallon.....6.8 lbs
 Viscosity.....14.2 sec #2 Zahn Cup
 Color.....Lt. Blue Liquid
 Active Ingredient (FTIR).....1.916

CONTAINER SIZES

North America: 5 gal. pail*, 55 gal. drum, and bulk.
Global Zones: 5 gal. pail*, 55 gal. drum.

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* One gallon containers available upon request.

** Typical Properties; not sales specifications.

The information and data stated herein, although in no way guaranteed, are based upon tests and reports considered to be reliable and are believed to be accurate. No warranty either expressed or implied, is made or intended. Use by customer should be based upon its own investigations and appraisals. Any recommendation should not be construed as an invitation to use a material in infringement of patents.

