

Raybo Chemical Company

RAYBO 63 - Disperse

Aqueous Phase Dispersant, Oil Phase Puffing and Anti-Foam Agent

R	FEATURES	SYSTEM	COMMENTS	USAGE (%)	R
E F E R E N C E	Unique Dispersing Agent	Solvent, Water	Economical	1 – 10% of Pigment Weight	G D – D E

PERFORMANCE

RAYBO 63 is a unique dispersant for use in solvent and water systems.

In water systems pigments can be dispersed in water containing RAYBO 63 using only high sheer mixers.

In solvent systems RAYBO 63 can be used as a dispersant or at low levels as a puffing agent for oil phase systems. When used as a puffing agent in oil phase systems, RAYBO 63 will permit the system to accept substantial, 10-40% of paint weight, additions of water. The ability to accept substantial water addition allows conversion of a high quality coating to a lower cost product without reformulation. Low level addition also results in anti-foam action for oil phase systems.

ADVANTAGES

- Does not contribute to water sensitivity of dry films
- Permits substantial water addition in oil phase systems

RECOMMENDATIONS

For Puffing – 1-5% of Total Paint Weight Let down phase or post addition recommended Adjust final pH to 9.0 for best stability

PHYSICAL DATA**

Weight/Gallon	8.2 lbs
pH	9.6
Active	
Nonvolatile	

CONTAINER SIZES

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

Global Zones: 5 gal. pail*, 55 gal. drum.

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The information and date 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.



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^{*} One gallon containers available upon request.

^{**} Typical Properties; not sales specifications.