



TECHNICAL BULLETIN

Raybo Chemical Company

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RAYBO 68 - HydroSlip Flow Control Mar Resistance Slip

REFERENCE	FEATURES	SYSTEM	COMMENTS	USAGE (%)	REFERENCE
	Mar Resistance and Flow Control	Water, Water Reducible	Effective at Low Concentrations HAP Free	0.3 – 2.0% of Total Weight	

PERFORMANCE

RAYBO 68 improves substrate wetting and allows coating of less than ideal steel. Coating over dirt and oil reduces adhesion but when the coating contains RAYBO 68 a continuous film is produced with acceptable adhesion.

RAYBO 68 is also a mar and slip additive for use in water and water reducible systems. It is effective at low concentrations for producing low friction and mar resistant surfaces. RAYBO 68 also reduces blocking and face to face marring. Unlike competitive materials which contain organic solvents RAYBO 68 is HAP free.

ADVANTAGES

- Outstanding substrate wetting that permits coating of poorly cleaned steel
- Improves mar resistance increases slip and provides flow control
- HAP free
- Effective at low concentrations

RECOMMENDATIONS

For Slip and Mar Resistance - 1-2% of Total Weight
For Flow Control - 0.3 - 1% of Total Weight
Not recommended for primer formulations should be added at letdown or post added.

PHYSICAL DATA**

Weight/Gallon.....8.7 lbs
Color.....Water White
pH.....>8.0

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.

