



TECHNICAL BULLETIN

Raybo Chemical Company

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RAYBO 158 Viscosity and Sag Control

REFERENCE	FEATURES	SYSTEM	COMMENTS	USAGE (%)	REFERENCE
	Increases Viscosity and Sag Resistance	Solvent Water Reducible	Higher Flash Point Non-thixotropic	1 - 3% of Vehicle Solids	

PERFORMANCE

RAYBO 158 is a viscosity and sag control additive for use in water reducible and solvent systems. This additive is not a puffing agent and does not introduce thixotropy to the system. When used for viscosity control the viscosity increase is proportional to the amount of additive used.

RAYBO 158 is especially useful for adjusting the occasional batch which may not meet specifications for viscosity or sag resistance.

RAYBO 158 is formulated to meet the Ontario Canada flashpoint requirements.

ADVANTAGES

- Can be post added
- Non-thixotropic

RECOMMENDATIONS For Viscosity and Sag Control – 1 - 3% of Vehicle Solids

Post addition recommended. Over-treatment may retard drying time.
Not recommended for use with epoxy or urethane systems.

PHYSICAL DATA**

Weight/Gallon7.78 lbs
Viscosity (Gardner Holt).....O - R
Appearance.....Amber Liquid

CONTAINER SIZES

North America: 5 gal. pail*, 55 gal. drum, totes, 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.

