ROHM AND HAAS

ACRYSOL™ RM-1020 Rheology Modifier

Description

ACRYSOL RM-1020 is a nonionic polyurethane associative rheology modifier supplied as a solution. A general-purpose agent, it is easy to control. Its thickening effect is not affected by pH.

Typical Physical Properties

These properties are typical but do not constitute specifications.*

Appearance	hazy liquid
Typical usage, %	1–5
Total solids, %	19.0–21.0
pH	6.5–7.5
Specific gravity	1.04
Density, lb/gal (U.S.)	8.7
Ionic charge	nonionic
VOC, lb/gal (U.S.)	3.23

*The actual specifications for this product are available from Rohm and Haas Company upon request.

Safe Handling Information

Rohm and Haas Material Safety Data Sheets (MSDS) contain pertinent information that you may need to protect your employees and customers against any known health or safety hazards associated with our products. Under the OSHA Hazard Communication Standard, workers must have access to and understand MSDS on all hazardous substances to which they are exposed. Thus, it is important that you provide appropriate training and information to your employees and make sure they have available to them MSDS on any hazardous products in the workplace.

Rohm and Haas Company sends MSDS on non-OSHA-hazardous as well as OSHA-hazardous products to its customers upon initial shipment, including samples. If you do not have access to one of these MSDS, please contact your local Rohm and Haas representative for a copy.

Updated MSDS are sent upon revision to all customers of record. In addition, MSDS are sent annually to all customers receiving products deemed hazardous under the Superfund Amendments and Reauthorization Act.

MSDS should be obtained from your suppliers of other materials recommended in this bulletin.

Rohm and Haas Company is a member of the American Chemistry Council (ACC) and is committed to ACC's Responsible Care® Program.

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