RHEOTECH™

TECHNICAL DATA SHEET

RHEOTECH™ M 326

Acrylic associative thickener for water-based systems

HASE Acrylic Thickener

TYPICAL CHARACTERISTICS

Nature	**Aqueous dispersion of an acrylic copolymer**
Appearance	**Low viscous white milky liquid**
Solid Content (%)	**26**
Active Content (%)	**26**
pH	**3**
Specific gravity	**1.05**
Solvent	**Water**

DESCRIPTION

Rheotech™ M 326 is a highly effective associative acrylic thickener especially designed for water-based putties and textured coating formulations. Rheotech™ M 326 provides high viscosities at low and medium shear rate with a good shear thinning behaviour. It is therefore giving a good body and high build to formulations while exhibiting ease of application.

STANDARD PACKAGING

Other packaging may be available upon request
- 1000L IBC
- 200L Drum
- Bulk

HANDLING & STORAGE

It can be irreversibly altered by frost. It should be protected from the effects of weathering and stored between 5 and 40°C and protected from direct sun exposure.
Once opened, packaging should be resealed immediately after use.
In these conditions, this product should be used within 6 months from delivery.

HEALTH AND ENVIRONMENTAL DATA

For safe handling please refer to the Safety Data Sheet. For more information about health and environmental data, please contact us.

MARKETS

Coatings & Inks
- Architectural Coating

Adhesives & Sealants
- Assembly
- Other Adhesives
- Sealants

KEY BENEFITS

FORMULATION
- Cost in use
- Compatibility
- Easy handling

STORAGE
- Antisettling
- In-can appearence
- Syneresis resistance
- Viscosity stability

APPLICATION
- Brushability
- Rollability
- Sag resistance

FILM PROPERTIES
- Rub out
- Stain resistance
- Water resistance

THICKENING MECHANISM

Non Associative
Self Association
Associative

VISCOSITY CONTRIBUTION

Low Shear contribution
Mid Shear contribution
High Shear contribution

PVC

PVC Low
PVC Mid
PVC High

Headquarters: Arkema France
51, Esplanade du Général de Gaulle
92800 Puteaux – France
T +33 (0)1 49 00 80 80

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