

Rheology Modifier Tech-9035

Description:

Tech-9035 offers a low cost/high performance alternative to cellulosic thickeners in interior flat to semigloss latex paints. It can facilitate paints with outstanding resistance to roller spattering and better film build and leveling in most formulations. Tech-9035 is easy to handle and incorporate into the paint and is inherently resistant to microbial and enzymatic degradation, thereby avoiding viscosity loss over time, one of the most costly problems encountered by latex paint manufacturers.

Physics and Chemical properties

Ingredient: emulsion of acrylic resin
Appearance: white emulsion
Content: 30%
Solvent: water

Application System and Dosage

It is suitable for all kinds of water-based coating systems. It can be used after neutralization with amine neutralizer to pH about 8-8.5. It can be added at any stage, and the addition amount is 0.5-5%

Package

25kg plastic pail

TECH Polymer

A company focus on additives since its birth

For research and development purposes only, there is no warranty of any kind, so please test its suitability in advance.

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