

Rheological Modifier Tech-9430

Description

Tech-9430 is a polyurea compound and polyamide composite rheological agent, suitable for solvent-based and solvent-free coatings. After being mixed into the system, the additive will establish pseudoplasticity, thereby preventing sedimentation and sagging through thixotropy. It is widely used for anti-settling and anti-sagging of various industrial paints.

Physicochemical parameters

Composition: Polyurea-polyamide compound

Appearance: Light yellow viscous solution.

Active content: 50%

Solvent: N-methylpyrrolidone

Application system and dosage.

It is suitable for all kinds of solvent-based coating and ink systems.

The addition amount varies according to different application systems. For anti-settling, it is 0.1 - 0.7%. For anti-sagging, it is 0.5 - 3.0%. It is recommended to be added later.

Packaging: 25kg

TECH Polymer

A company focus on additives since its birth

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附：

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在于提供涂料、油墨等技术人员以基本产品信息，
用，不具有任何保证性质，请预先测试其适用性。

■广东公司——

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