Rheovis® AS 1187

Highly effective rheology-control additive for use in a wide range of aqueous formulations

Application:

Rheovis AS 1187 is a rheology modifier based on hydrophilic polymer emulsified in oil. It shows pronounced low-shear thickening and a shear thinning viscosity profile. It offers outstanding yield stress and is widely pH-independent.

Sustainability Highlights:

- Biocide- Free
- Tin-Free
- BPA- Free

Performance Highlights:

- Equally effective over a wide pH-range from 6 to 12
- Particularly suitable for adhesives
- Does not require neutralization
- Highly effective rheology-control additive for use in a wide range of aqueous formulations
- Effective reduction of formaldehyde
- Long term efficiency
- High compatibility with broad range of dispersions
- Non yellowing

Characteristic Values:

	Rheovis AS 1187
Appearance:	White liquid
Viscosity at 25°C:	~ 500 mPa·s
Active Content:	~ 55%
Density at 20 °C:	~ 1.1 g/cm3

BASF
We create chemistry