

Rheovis® UR 1120 and Efka® RM 1410

Highly thixotropic, modified polyurea thickeners



Application:

Rheovis® UR 1120 is designed for water-based systems whereas Efka® RM 1410 is suited for medium polar, solvent-based and solvent-free coatings. The products can be used in ambient curing resin systems, preventing sedimentation in filled, reactive casting resin systems such as epoxy, polyurethane, acrylate and polyester resins.

Sustainability Highlights:

- Heavy metal-free (e.g. organic tin compounds)
- NMP free

Performance Highlights:

- Highly effective rheology-control additive for use in a wide range of formulations
- Highly thixotropic rheology profile, for excellent balance of leveling and sag resistance
- APEO-free and tin-free
- Minimized influence on gloss and haze
- Good anti-settling and syneresis stability

Characteristic Values:

	Rheovis® UR 1120	Efka® RM 1410
Appearance:	light yellowish liquid	light yellowish liquid
Viscosity [mPas]:	~ 100	< 300
Solid content [%]:	45	52

Rheovis® UR 1120



Rheovis® RM 1410

