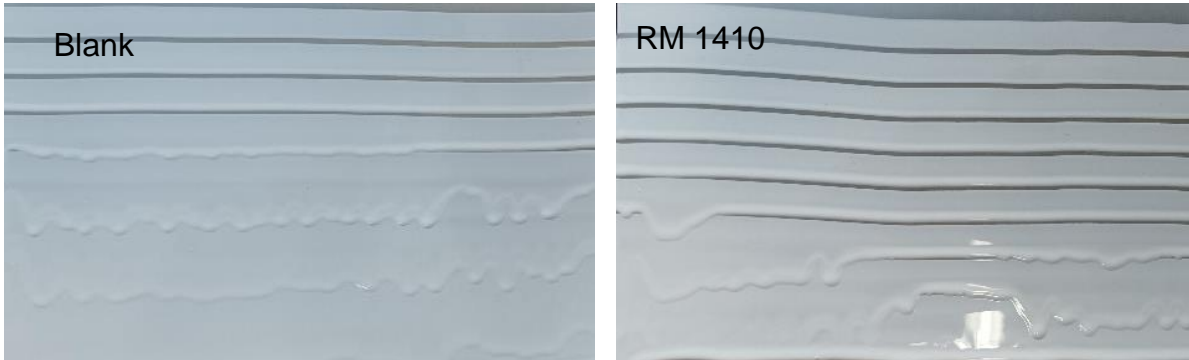


Efka® RM 1410

Solventborne rheology modifier based on polyurea chemistry

Sagging resistance (white SB topcoat)



Sagging limit: ~ 100 um

Sagging limit: ~ 175 um

Application:

Efka® RM 1410 is a rheology modifier for medium-polarity solvent-base and solvent-free systems. It offers excellent balance between anti-sagging and leveling permanence without any impact on gloss and haze. Efka RM 1410 is also recommended as anti-settling agent for paste/paint with heavy pigments.

Performance Highlights:

- Liquid form, easy handling
- Thixotropic flow behavior combining anti-sagging and leveling effects
- High thickening effectiveness
- No influence on gloss and haze
- Good compatibility with different systems

Characteristic Values:

	Efka® RM 1410
Active content	~ 52%
Density at 20°C	~ 1.18 g/ml
Solvent	DMSO
Flash point	~ 91 °C