

Efka[®] RM 1506



Superior polyolefin wax thickener for all type of enamels, including heavy duty coatings

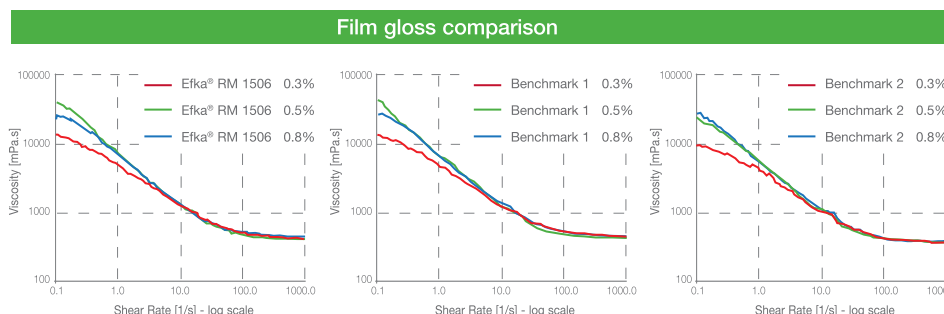
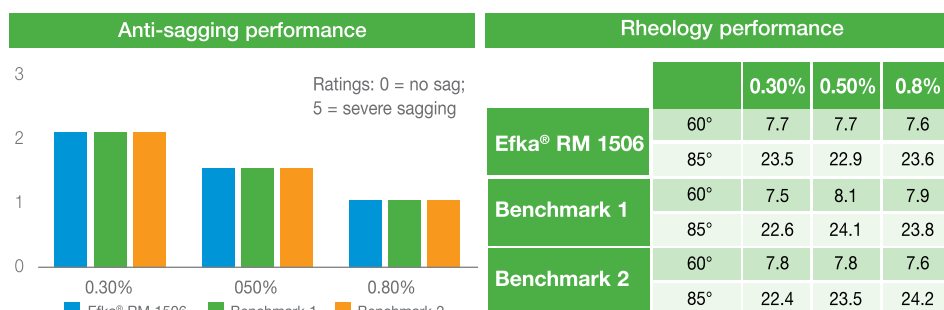
Efka[®] RM 1506 is a hard paste type polyolefin wax thickener which is designed to provide anti-settling and anti-hard caking performance with improved stabilization of pigment dispersion in solvent based coatings. It is suitable for all types of enamels, including heavy duty coatings.

Efka[®] RM 1506 has a bubble structure which gives lower viscosity and enhances scratch resistance. It is superior to clay and silica additives for preventing pigment settling and hard caking without affecting viscosity. It is recommended to be incorporated during millbase grinding.

Performance Highlights

- Excellent thixotropy
- Superior to clay and silica additives for preventing pigment settling and hard caking without affecting viscosity
- Minimum effect on film gloss and leveling without seeding
- Enhances scratch resistance

The charts below shows benchmark performance in sagging, gloss and rheology in an alkyd/melamine system.



Efka[®] RM 1506 allows the formulator to prevent pigment settling and anti-hard caking without affecting viscosity

Efka[®] RM 1506: Characteristic Values

Property	Method	Value
Appearance	Visual	Light Yellow paste
Density	ISO 2811-3 @ 25 °C	0.89 g/cm ³
Flash point	ISO 2719	29 °C



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