

efka® - 6950

Anti settling rheology control additive

Composition: Overbased calcium sulfonate complex

Data:

Active ingredients	: 58 - 62%	
Solvent	: low boiling mineral spirit	
Density at 25 °C	: 0.94 - 0.96 g/cm ³	DIN 51757
Viscosity	: 40 - 65 Pa.s	DIN 53015
Flash Point	: 41 °C	ISO 3679
Appearance	: brown viscous liquid	

Properties: EFKA-6950 controls settling of pigments in solvent-borne coatings and pigment concentrates by developing more shear-thinning rheological behaviour. EFKA-6950 will prevent the formation of hard pigment sedimentation on the bottom of the can.

Applications: EFKA-6950 can be used in all solvent-borne applications where high loads of pigments are being used, e.g:

- industrial high solid coatings
- heavy duty protective coatings
- automotive OEM and refinish coatings
- wood coatings
- marine coatings
- pigment concentrates

Addition: Addition levels 1.0 - 3.0% on total formulation.

Incorporation: EFKA-6950 should be incorporated in the mill-base.

Storage: EFKA-6950 should be stored in a cool dry place, below 40 °C. When kept in an original unopened container, it will keep up to 2 years from the date of manufacture. The expiry date is indicated on the container.

Packaging: 186 kg drum and 18 kg non-returnable containers
