

Efka[®] FA 4608



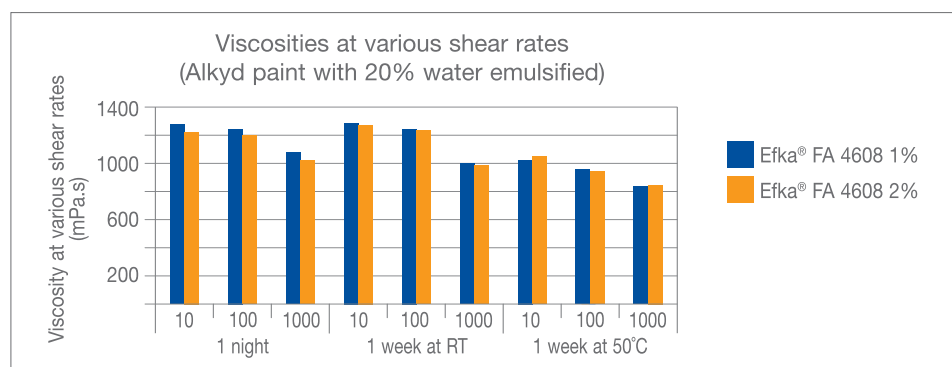
Low molecular-weight wetting & dispersing agent for low aromatic solvent based architectural paints and coatings

Efka[®] FA 4608 is a solvent-free dispersing agent for inorganic pigments (especially TiO₂) and extenders. In white bases it improves the color acceptance of tinting pastes, resulting in higher pigment efficiency. Additionally it will improve flooding and floating in those bases. Efka[®] FA 4608 can be used to incorporate water into solvent-based alkyd systems.

Performance Highlights

- Reduced dispersing time
- Increased gloss
- Reduced flooding of pigments
- Improved color acceptance of tinting pastes

Efka[®] FA 4608 allows the incorporation of water in long oil alkyd of up to 20%



Efka[®] FA 4608 shows high emulsifying properties



Efka[®] FA 4608: Characteristic Values

Property	Value
Appearance	clear to slightly hazy brownish liquid
Color Gardner	<= 13
Density	~ 0.95 g/cm ³
Solids	~ 100%



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