

Efka® PU 4063

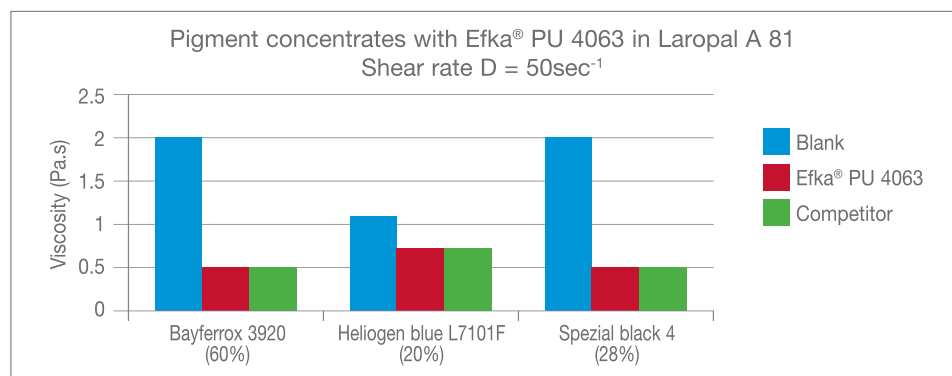


Polymeric dispersing agent for inorganic and organic pigments in solvent-based industrial coatings and pigment pastes

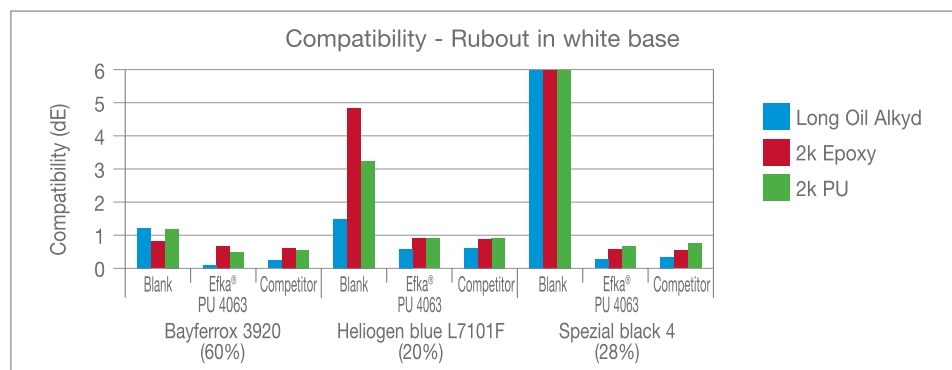
Efka® PU 4063 is a polymeric dispersing agent which is recommended for organic and inorganic pigments in high-quality solvent-based pigment pastes.

Efka® PU 4063 is recommended for general industrial, can and coil coatings as well as automotive coatings (OEM and Refinish). It is readily compatible with a wide range of binder types. In combination with Laropal A81, Efka® PU 4063 can be used in solvent-based universal pigment pastes for industrial coatings applications.

Pigment concentrates with Efka® PU 4063 in Laropal A81 Viscosity (Shear rate D = 50sec⁻¹)



Pigment concentrates with Efka® PU 4063 in white bases Compatibility testing

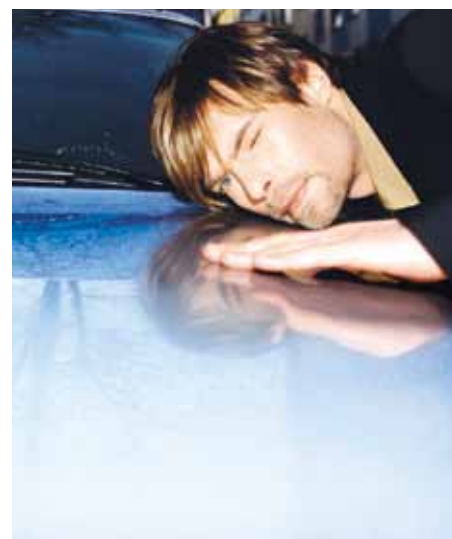


Efka® PU 4063: Characteristic Values

Property	Value
Appearance	yellowish liquid
Density	~ 0.99 g/cm ³
Solids	~ 45.0%

Performance Highlights

- Reduced dispersing time and mill base viscosity
- Prevent flooding and floating of pigments
- Excellent gloss
- High color intensity
- Broad compatibility in solvent-based industrial coatings applications



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