Efka® PU 4061

Polyurethane-based high-molecular weight dispersing agent with excellent low mill-base viscosity for solvent-based systems

Application:

Efka® PU 4061 is a polymeric dispersing agent for stabilizing inorganic and organic pigments. It is used in all types of solvent-based coatings, particularly high-quality industrial coatings such as automotive topcoats (OEM and refinish), coil coatings and 2-pack polyurethane coating systems. **Efka® PU 4061** is designed to be used in combination with high performance organic pigments.

Performance Highlights:

- Excellent low mill-base viscosity
- Reduced grinding time and optimized processing efficiency
- Improved gloss and DOI (distinct of image)
- Excellent shelf stability, also at low temperature conditions
- Reduced flooding problems
- Higher color strength

Characteristic Values:

	Efka® PU 4061
Appearance:	Colorless to slightly hazy yellowish liquid
Color Gardner:	≤ 6
Solid content [%]:	~ 30
Density at 20°C (68 °F) [g/cm³]:	~ 0,95

BASF
We create chemistry