

Efka® PX 4753

Next generation high performance dispersing agent for solvent-based pigment concentrates



Application:

Efka® PX 4753 was developed to achieve best results in resin containing pigment concentrates based on Laropal® A 81. Efka® PX 4753 shows benchmark performance for a broad variety of organic and inorganic pigments in solvent-based or high solids industrial and OEM/refinish coatings applications. It shows excellent compatibility with acrylate/CAB, 2-Pack solvent-based PUR, solvent-based alkyd/melamine and 2-Pack solvent-based epoxy systems.

Sustainability Highlights:

- Tin-free

Performance Highlights:

- Benchmark performance for a broad variety of pigments
- High pigment loading at lower mill base viscosity
- High color strength
- Broad compatibility in a wide range of resin systems
- Especially developed to achieve best results with Laropal® A81

Characteristic Values:

	Efka® PX 4753
Appearance	Colorless to slightly yellowish, clear to slightly hazy liquid
Density at 20°C	~ 1.00 g/cm ³
Viscosity	~ 20 mPa·s
Solids	100%

