Efka® PL 5651

Plasticizer for the use in PVC, coatings, inks and rubber

Application:

Efka PL 5651 is a highly compatible plasticizer designed to provide maximum low temperature flexibility to various types of elastomers, including natural rubber, SBR, chloroprene and nitrile rubbers, especially for toxicological sensitive applications. It is easily dispersible, is not affected by curing, and does not degrade the physical properties of the compound

Sustainability Highlights:

- Tin-free
- APEO-Free
- Low VOC

Performance Highlights:

- Liquid coating precursor and additive
- Enhances low temperature properties and reduces processing viscosities in elastomers and thermoplastic elastomers
- Excellent coalescent for emulsion paints

Characteristic Values:

	Efka PL 5651
Appearance:	Clear liquid
Concentration (GC):	min. 93 %
Purity (GC):	min. 98 %
Acid Value:	max. 1.0mg KOH/g
pH value:	4.5 – 8.5

BASF
We create chemistry