

Efka® PB 2744



Excellent defoamer for fast and effective de-aeration of 100% solids systems

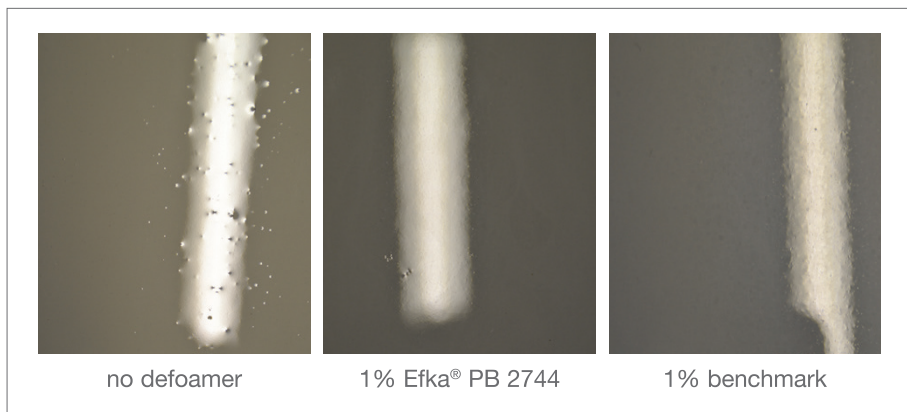
Efka® PB 2744 is a new, ultra low VOC de-aerator providing excellent efficiency, long-term persistency and effectiveness against macro and micro-foam. It enhances leveling and surface smoothness while improving stability under shear stress and storage conditions.

Efka® PB 2744 is recommended for high solids and solvent-free systems, e.g. 2-Pack PUR systems for flooring applications. Further application areas are ultra-high solids industrial applications and UV applications.

Efka® PB 2744 is especially designed for industrial flooring compositions which have to comply with latest construction norms (e.g. AgBB).

Efka® PB 2744 vs benchmark

in an aromatic flooring system (addition level: 1%)



Efka® PB 2744: Characteristic Values

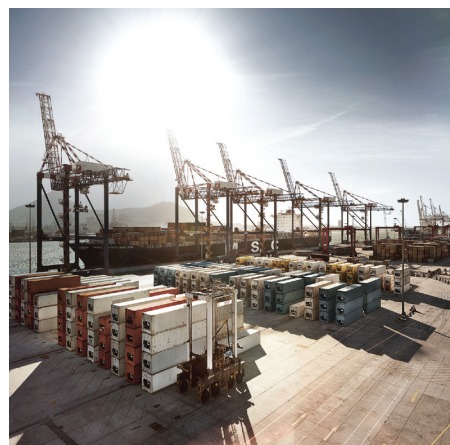
Property	Value
Appearance	colorless to slightly yellowish, hazy liquid
Viscosity (23 °C)	~ 7500 mPa.s
Density (DIN 51757)	~ 0.90 g/cm ³

Performance Highlights

- Fast and effective de-aeration
- Excellent efficiency
- Improved leveling
- Imparts surface smoothness
- Excellent long-term persistency

Sustainability Highlights

- Polymer based with small amount of silicone
- Ultra low VOC
- Hazard label-free



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