

EFKA[®] FL 3740 EH

A multifunctional flow and leveling agent for solvent-based coatings

Performance highlights

- Levelling with air release properties for non-aqueous, liquid coatings
- Suitable for powder coatings
- Modifies the surface tension of coatings
- Eliminates or reduces cratering
- Reduces fish-eyes and orange peeling
- Improves flow, dispersion and floating behavior
- Prevents air entrapment and optimizes substrate wetting

Characteristic values

Appearance	Clear, colorless liquid
Active content	~97%
Density at 20°C	~0.92 g/cm ³

Sustainability highlights

- Low VOC



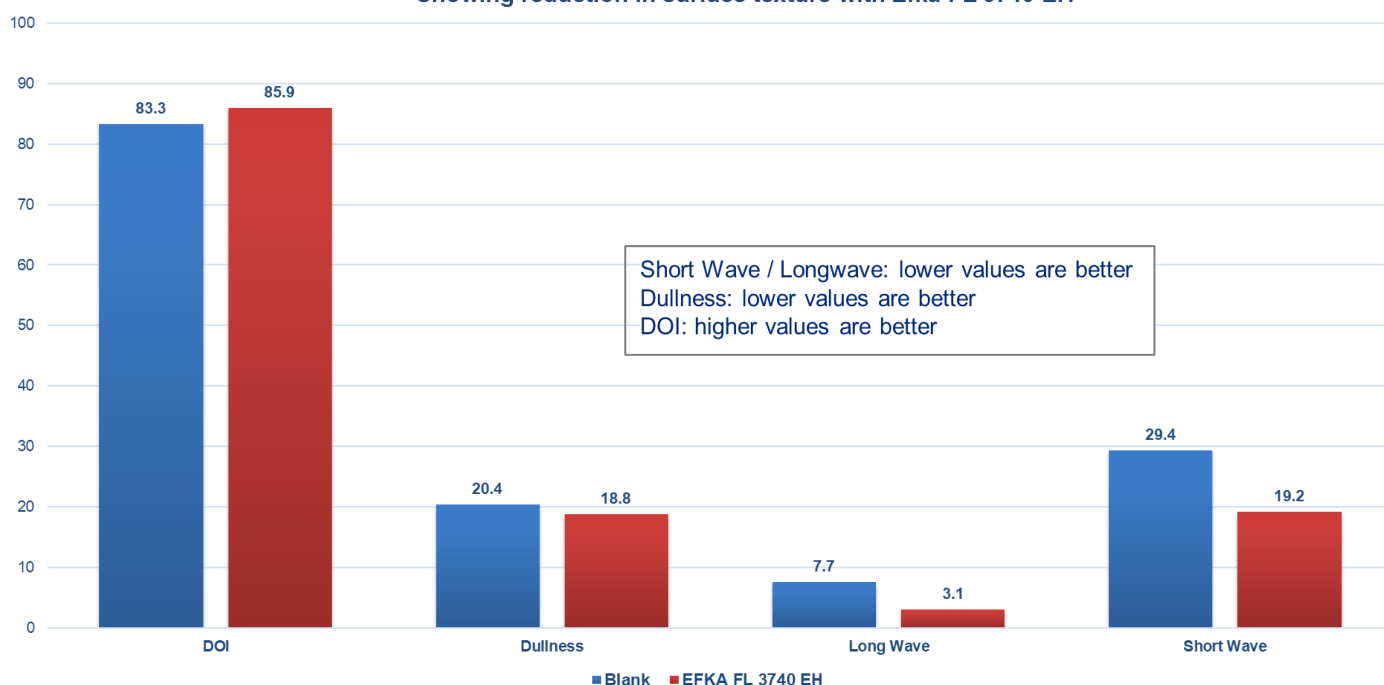
EFKA FL 3740 is an excellent tool to obtain high quality solvent based finishes!

EFKA FL 3740 EH

A multifunctional flow and leveling agent for solvent-based coatings

EFKA FL 3740 EH is a multifunctional flow and leveling agent for solvent-based coatings. It provides excellent substrate wetting, with flow and leveling while also providing air release properties. With its low VOC content, it is suitable for solvent-free applications and is compatible with a wide variety of resin systems.

Wavescan of Alkyd/Melamine Coating
Showing reduction in surface texture with Efka FL 3740 EH



Product benefits of EFKA FL 3740:

- Excellent flow and levelling performance
- Air release performance
- Broad resin system compatibility
- High solids
- Suitable for low-VOC applications

Contacts

Please contact our technical service department for more help on formulating with products from the XXXXX product line.

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