

Efka® PB 2770

Silicone-free, 100% defoamer for radiation curing systems



Application:

Efka® PB 2770 is a silicone-free, 100% active for radiation curing systems offering excellent foam-breakdown and outstanding compatibility.

It is an excellent deaerator in clear and pigmented UV-curable coatings composites, gel coats, cast resins, inks and adhesives.

Sustainability Highlights:

- Silicone-free
- 100% active
- Excellent recoatability
- > 50% Bio-renewable content

Performance Highlights:

- Silicone-free, polymer-based defoamer
- Outstanding compatibility in various systems – universal use
- Excellent recoatability
- Well suitable for typical UV-based F&F applications like roller and curtain coater
- Very good deaeration in UV-inks and OPVs

Characteristic Values:

Efka® PB 2770

Appearance:	Clear yellowish liquid
Viscosity [mPas]:	~ 1,800
Density [g/cm ³]:	~ 0.96

