

Defoamer LD-2530

(Similar to BYK A530)

Summary

LD-2530 is based on a mixture of silicone and foam breaking polymer. It is used for solvent-borne and solvent-free coating systems, plastic systems (curable at a room temperature and pultrusion process), adhesives and sealants. The additive is especially recommended for epoxy resin systems.

Chemical composition

Foam breaking polymer and polysiloxane solution.

Basic properties

Density (20 °C): 0.81 g/ml

Refractive index (20 °C): 1.448

Solvent: hydrocarbon mixture

Flash point: 95 °C

Solid content: 5%

Application area

Coating industry:

Anticorrosive coating systems

Industrial coating systems

Architectural coating systems

Wood and furniture coating systems

Features and Benefits

LD-2530 is an efficient defoamer and anti-foam agent for solvent-borne and solvent-free paint systems. It is effective both during production and application. The additive is especially recommended for epoxy resin systems.

Storage and packaging

25KG, 50KG plastic drum packaging.

Store it in a cool and dry place. When unopened, the storage period is 2 years.