



Färber & Schmid
Chemie · Technik

Defoamer Concentrate FS-66K

Special water-soluble defoamer
Free of silicones, oils and amines

Defoamer FS-66K is a modified formulation of polyalkylene and additives. The Defoamer FS-66K can change efficiently the interfacial tension of the liquids. Trapped air in water mixtures is released. Stabilizing components in the foam are displaced and consequently the surface foam is rapidly destroyed. If FS-66K is dosed early, the inclusion of air and thus the formation of foam is prevented. FS-66K achieves an efficient ventilation, foam suppression and destruction of the foam.

Technical Properties

Density (g/cm ³) at 20°C	0,93
pH-value (10 g / l H ₂ O)	Not determined
Application temperature (°C)	20 - 100
Water solubility (%)	100
Operation concentration (%)	0,02 - 2,0

Applications

Galvanic Companies	++	Lacquer Factories	++
Printed Circuit Boards	++	Mining Companies	++
Sewage Plants	++	Textile Industry	++
Waste Diposal	++	Chemical Industry	++

++ very
recommended

+ recommended

o possible

– not recommended

General Indications

Delivered as "ready to use" solution.

Typically added concentrated.

In special cases (only foam destructive function with spray ring), a dilution to 5% can be made with water.

Basically, this product can be excellently incorporated in chemical formulations.

No dangerous goods



ISO 9001 / ISO 14001