

#### Typical chemical and physical properties

ADDAPT<sup>®</sup> Foamstop<sup>™</sup> SL 100 is a highly effective and versatile foam control agent. It can be used in **aqueous** and **non-aqueous** systems.

**It is a silicone compound containing minerals.**

Appearance	Translucent liquid
Active content	100%
Viscosity at 25 °C	<3000 mPa·s
Density at 25 °C	1.00 – 1.04 g/cm <sup>3</sup>
Freezing point	<10 °C
Flash point	>315 °C
Boiling point	>300 °C

*This information is intended as a guideline only. For specifications please consult the Certificate of Analyses.*

#### Applications and typical treat level recommended

Paint industry	10 - 100 ppm
Printing Ink industry	10 – 100 ppm
Cutting Oils	10 – 100 ppm
Epoxy Resin systems	10 – 100 ppm

#### Benefits

ADDAPT<sup>®</sup> Foamstop<sup>™</sup> SL 100 can be applied neat or dispersed in organic solvents like:

Ethyl acetate	MIBK	Toluene
Amyl acetate	Kerosine	Xylene
2-Ethyl xexanol	White spirits	Perchloro ethylene

ADDAPT<sup>®</sup> Foamstop<sup>™</sup> SL 100 disperses easily, requiring only mild agitation.

Maintains the defoaming properties over a prolonged period of time

ADDAPT<sup>®</sup> Foamstop<sup>™</sup> SL 100 prevents the formation of macro-foam and reduces the formation of micro-foam. When used in pigmented systems; it does not influence the recoatability.

2/3 of the amount should be added during the grinding stage, 1/3 during the 'let down' stage.

