

## SILIKON K CONC

*SILICONIC ANTIFOAM*

### CHEMICAL COMPOSITION

Silicon oil in emulsion

### CHARACTERISTICS

<i>Appearance:</i>	<i>white-coloured creamy liquid</i>
<i>pH emulsion at 10%:</i>	<i>6,5 – 7,5</i>
<i>Effective concentration:</i>	<i>from 5 to 15 mg/Kg ppm</i>
<i>Dilution system:</i>	<i>water</i>

### PROPERTIES

**SILIKON K CONC** is a high concentration silicone anti-foam agent; it has the same sensorial and usage characteristics of SILIKON K but strengthened to the maximum extent.

It is particularly suitable to combat foam in shock treatments, that is when instantaneous and prolonged elimination of the foam is requested.

### USAGE METHOD

**SILIKON K CONC** is promptly dilutable in water.

The dilution does not reduce its exceptional speed of foam elimination.