



## TECHNICAL DATA SHEET

### ANTIFOAM GK390

Antifoam for Sizing, Bleaching, Dyeing, Finishing Baths & Printing Pastes

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#### **1. Physical And Chemical Properties**

<b>Physical state</b>	Liquid
<b>Color</b>	Milky white
<b>Odor</b>	Characteristic
<b>pH</b>	6,0 ± 0,5
<b>Density(15°C)(g/ml)</b>	0,95 ± 0,5
<b>Chemical Properties</b>	Polysiloxane emulsion
<b>Ionic Properties</b>	Nonionic

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#### **2. Explanation**

- Easily diluted with cold water.
  - ANTIFOAM GK390 is a stable emulsion.
  - Can be used with anionic and cationic materials.
  - Increases the effect of the wetting in padded systems.
  - Provides better whiteness in bleaching.
  - Fixes foam problem in preparation of printing paste.
  - Can be used in leather industry.
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#### **3. Application**

Often due to the characteristics of the textile auxiliaries used in machines in different systems, undesirable foam is formed in the textile industry.

- The container should be shaken before use.
  - It should be given to additional tanks in Jet and HT boilers.
  - When the ANTIFOAM GK390 is diluted, daily solution should be prepared.
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#### **4. Shelf Life**

It should be stored between 5°C and 30°C in its original package. Shelf life is 6 months.

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#### **5. Packaging**

20L, 30L, 60L of plastic drums, 200L of barrels or 1000L of IBC.

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