

Antifoam S-2

DESCRIPTION

Antifoam S-2 is a highly reacted silicon product, effective in a wide range of wet processing systems, which virtually eliminates the draw backs of conventional silicones.

BENEFITS

Antifoam S-2 has the following beneficial characteristics.

- Effective durable defoaming.
- Avoidance of silicone containing of good due to intensively reacted and compounded silicone which makes it practically impossible for silicone spotting on the goods.
- Economical -0.25% on the weight of goods is adequate for most applications.
- It controls foaming in all dyeing processes, with a subsequent beneficial effect on leveling.

TYPICAL PROPERTIES

Appearance	Liquid
Color	White
Solubility	Soluble
PH	6.5
Order	Mild

PREPARATION

This is silicon base highly effected antifoaming agent for printing and dyeing.

APPLICATION

This product is preferably used in its original form. Dilution will not be necessary inn normal circumstances but it required can be readily carried out using clean, preferably soft water.

HANDLING

Please refer to the Material Safety Data Sheet for details. The product contains formic acid and must be handled carefully.

PACKAGING

Antifoam S-2 is available in 25 kg packing and 200KGS packing drum.

Date Established:

Date Revised:

