

# Technical Data Sheet

## FP-84

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Defoamer

### PRODUCT DESCRIPTION:

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FP-84, is an effective /high solid content silicone emulsion antifoam especially developed for water based systems.

### CHARACTERISTIC:

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Chemical Nature:	Silicone Emulsion
Appearance:	Milky white liquid
Ionicity:	Non-Ionic
Solid Content (160°C, %):	35
pH (@ 25°C):	6.5 ±0.5

### PROPERTIES:

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- Very effective foam knock-down
- Easily dispersed in water.
- High durability
- Resists to pH from 6 to 7

### APPLICATIONS:

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- Oil & Gas processes
- Biocide and poison production unit.
- Paints, resin, Adhesive and coatings
- Water/sewage treatment units
- Detergent production units
- Industrial agricultural and food processing units

It is recommended to use 0.3-1.0% of the total formulation depending on pH, temperature and other systems' nature. The ideal usage rate should be determined by laboratory work.

### STORAGE & PACKAGING

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Packaging:

Packaging type 110 kg plastic barrel.

Storage:

Storage life is 6 months in original package between 20-30 °C.

 **Caution!** Keep from freezing.

Our technical data sheets provide directions for the application possibilities of our products. Our recommendations are in line with our present knowledge and do not provide any guarantee. It is highly recommended to test before apply.