



## FOAMSTAB 2722 Defoaming Agent



FoamStab 2722 is high molecular weight Silicone and Hydrophobic silica particles based super efficient Defoamer for solvent free system based on Epoxy, Polyurethane and Acrylics. FoamStab 2722 create rapid de-aeration of solvent-free epoxy, polyurethane, Acrylics and Unsaturated Polyester systems. The high molecular silicone is responsible for de-aeration and the non-silicone part is responsible for the anti-foam and defoaming. FoamStab 2722 also acts as a leveling agent in Epoxy system.

### Typical Properties

Active content.....	100%
Form. ....	White viscous liquid
Density.....	1.01
Freezing Point.....	< -20°C
Flash Point.....	> 58°C
Refractive Index.....	1.48
Service Temperature.....	-40°C to 204°C

### Key advantages

- Rapid de-aeration in smaller dosage
- Act as leveling agent
- Suitable for solvent free system
- Made in India
- Economical

### When & How to be added ?

FoamStab 2722 can be incorporated prior to processing. If added subsequently, good distribution in the coating is must.

The typical dosage is 0.5 - 1.5% on total formulation. In normal conditions, the dosage is 1.0% for solvent-free system and 0.5% for solvent-based system.

Based on total formulation you can change dosage.

## Available packaging

25 Kg Drum

50 Kg Drum

## Shelf life

2 years



A-312 Pratik Industrial Estate.  
Mulund Goregaon Link road  
Bhandup West, Mumbai 400078  
India

T- 022 4122 5480  
E-mail: [info@geoconproducts.com](mailto:info@geoconproducts.com)  
[www.geoconproducts.com](http://www.geoconproducts.com)  
[www.geoconproducts.co.in](http://www.geoconproducts.co.in)

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NOTE: Although the data supplied above is believed to be accurate, each user is advised to make an independent determination as to whether the described product is appropriate for a particular use or application, whether such use will comply with all applicable laws or regulations, and whether such use will infringe the intellectual property rights of third parties.