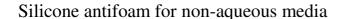
Silian ND 100



Description: Silicone polyether compound

Appearance: White to yellow viscous liquid

 Active Content:
 100 %

 Flash Point (°C):
 > 120

 Viscosity (25 °C, cSt):
 8000

Dilution media: Dispersible in water/ Dilutable in oil

Ionic nature: Non-Ionic

Properties/Applications: Silian ND 100 provides excellent foam

knock-down and antifoaming persistency. It is resistant to acid and alkaline environment. Silian ND 100 can be used between pH 4 to 8.5 and it is suitable for industrial cleaners

and metalworking fluids.

Storage: Silian ND 100 must be stored at temperatures

between 10 and 50 °C and must be protected from freezing. The minimum shelf life in closed container is 6 months. If separated during storage, Silian ND 100 should be

mixed before use.

Recommended dosage: Determination of optimal usage is

recommended for considered application. Normal dosage ranges from 0.02 to $2\ \%$ on

finished product.

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Contact Information/ Technical Questions:

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