

ISD-800

Anti-Foam ISD-800 is a fully Non-Silicone defoamer based on mineral oils which is designed to be used in industries such as aqueous & non-aqueous paints and coatings, printing colors and inks.

****** PHYSICAL PROPERTIES

Appearance	Light brown liquid
Chemical base	Mineral oils and surfactants
Activity	100%
Viscosity (25°C)	200-1000 cP
Packing	100kg drums or 1000 kg IBC tanks

Product Specification

Defoamers Chemical Anti-Foam Agents



Application & Recommendation

ISD-800 can be used as received or may be prediluted in water. The diversity in application of ISD-800 makes listing of specific concentration of all the uses very difficult.

Dosage of consumption varies between 0/1-0/3 %

Advantages

Provides rapid foam knockdown Dispersible in water to give emulsions of moderate stability High efficiency for maximum economy Effective in acidic or alkaline systems Long lasting efficiency Stable under adverse pH conditions Non silicone based

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