



Typical chemical and physical Properties

TICOL DW is an oil-soluble defoamer for coating systems such as in paper, paints, latex based coatings such as Acrylic, Butadene, Styrene and PVA emulsions.

A Blend of Mineral Oil with fatty acid esters

PROPERTIES:

Appearance	Amber to Pale yellow liquid
Active content	99.9 %
Solubility	- Soluble in Oil - Dispersible in water - Easily dispersible in latex paint and adhesive system.
Specific gravity	0.86 ± 0.02

Applications and typical treat level recommended

Paints, Latex coatings 250 - 300gms / 100 Litres

TICOL DW may also be distributed with an oil dilution system and or with a special metering system for automatic dosing in any system, which means product will automatically added only when needed.

Benefits

TICOL DW is a 99.9% active product and performs tremendously in controlling foam generation in coating systems based on PVA Acrylic, Ethylene Vinyl Acetate and water soluble alkyds.

It extends excellent brushability and does not cause fish eyes, thereby not affecting the finished product.

Disclaimer:

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