

OWT Fatty Alcohol ® 1715

Surface Tension Reducing Agent

- Specially for water base system applications
- Effective at low concentrations
- Effective in different surfactant stabilized foam systems

Rev. No. 02/2015

DESCRIPTION

OWT Fatty Alcohol ® 1715 is an effective Surface tension reducing agent designed for water base system application. It shows excellent performance in the control of foams in system by significantly reducing the entrained air content.

SPECIFICATIONS

PHYSICAL PROPERTY

Chemical	: Modified Silicone and Fatty Alcohol
Appearance	: Yellow white liquid
pH (15% w/w)	: 7.0-8.0
Active Content	: 100 %
Solubility	: Miscible with chloroform, hydrocarbon
Viscosity	: <60 DIN Cup 4mm (seconds)
Specific Gravity	: 0.980 g/Cm ³

APPLICATION & DOSAGE

OWT Fatty Alcohol ® 1715 is used at concentration levels ranging 0.2 to 0.5% on total batch weight. Optimum levels for specific formulation should be determined by laboratory evaluation.

PACKAGING

25 Kg / Pail.

200 Kg / Drum.

PRICE

Contact to sales representative

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