

## Suretech AF-MO

Oil compatible, silicone free antifoam

### Description

Suretech AF-MO is a blend of polymers (plastic technology) dissolved in mineral oil. This product imparts antifoaming & defoaming properties to oil-based systems at low treat rates.

### Application

- The *recommended* treat rate is between 0.1 and 1.0%.
- Suretech AF-MO is mineral oil compatible, and may also be used in adhesives, paints & pigments.

### Typical Properties

Property	Typical	Min.	Max.
Appearance	Hazy, orange liquid	-	-
SAP Value (mg KOH/g)	-	15.0	18.0
Water Content (%m)	-	-	1.0
pH (1% Aqueous)	4.8	-	-
Density @25°C (g/cm <sup>3</sup> )	0.85	-	-
Viscosity @25°C (cPs)	205	-	-
Pour Point (°C)	< -3°C	-	-

### Storage and Handling

Suretech AF-MO should be stored in the original container, and at ambient temperatures. If the product separates during storage or transport, gently heat and stir – product performance will not be impaired.

*The information contained within this publication is based on the present state of our knowledge. Any recommendations or conclusions are made without liability on our part. Values shown are typical and should not be construed as specification limits.*