

## Andisil® SP 19M

Silicone Surfactant



## TYPICAL PROPERTIES\*

APPEARANCE @ 25 °C	Clear, straw-colored Liquid
VISCOSITY @ 25 °C	20 cSt
VOLATILE CONTENT, PERCENT	2.0 % Maximum
SPECIFIC GRAVITY @ 20 °C	1.007
SURFACE TENSION @ 25°C	23.5 Dynes/cm
REFRACTIVE INDEX @ 25 °C	1.4440
FLASH POINT, OPEN CUP °C	> 100° C ( >212° F)

\* These properties are not intended to be used as specifications but only as suggested characteristics

## OVERVIEW

- Methyl polyoxyethylene siloxane copolymer
- Silicone-glycol is a low viscosity, water dispersible surfactant
- Exceptionally low surface tension making it ideal as an excellent wetting agent
- Good wetting agent for colorants or pigments because of its low surface tension

## STORAGE &amp; SHELF LIFE

The shelf life of Andisil® SP 19M, when stored unopened and under proper conditions (ambient temperature), is expected to be a minimum of two years from the date of manufacture.

## PACKAGING

Andisil® SP 19M is supplied in 440 lb net weight plastic drums. Other packaging options are available upon request.

## BENEFITS &amp; FEATURES

- Nonionic surfactant
- Reduces contact angle
- Low surface tension

For additional information on the product, please contact your Sales Representative.

We believe that the information shown in this Product Bulletin to be an accurate description of the typical characteristics and/or uses of the product. Any suggestions of uses are not to be taken as an inducement to infringe any particular domestic or foreign patent. We recommend that the product be thoroughly tested for a specific application to determine the performance, efficacy and its safe handling and use.