

# FOAM DEPRESSOR 304CK



INDUSTRIAL COATINGS

## GENERAL PURPOSE DEFOAMER

### PRIMARY APPLICATION:

#### FOAM DEPRESSOR

**304CK** is fed as received directly to the cleaner stage as necessary to control foam. Pumps of standard construction are suitable for continuous metering when necessary.

The generation of foam can often be mechanical. Be sure to investigate and determine the cause of foam in all cases. Improper use of foam depressors can ultimately upset any system.

### ADVANTAGES:

#### FOAM DEPRESSOR

**304CK** is suitable for use on alkaline spray wash cleaning stages prior to phosphating. **FOAM DEPRESSOR 304CK** is unique in that it does not interfere with the phosphating process and is therefore particularly useful for depressing foam created from the use of water based pre-wipe materials. **FOAM DEPRESSOR 304CK** is water dispersible, thus effective over a wide pH range and economical.

### TECHNICAL PROPERTIES:

Composition:	Liquid
Appearance:	Tan
Odor:	Mild Hydrocarbon
Specific Gravity @ 60 <sup>0</sup> F.	.86
Pounds Per Gallon:	7.16
Flash Point:	>300 <sup>0</sup> F.
Foaming Tendency:	N/A
Recommended Diluent:	N/A
Behavior in Hard Water:	N/D
Rinsability:	N/A
Biodegradable Surfactants:	N/A
Recommended Concentrations:	Use As Received
Recommended Temperatures:	Ambient to 190 <sup>0</sup> F.
pH (concentrate)	N/A
pH (working solution)	N/A
Stability:	Moderate - Rotate stock 3-4 months
Voc:	None

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## USE & CONTROL INSTRUCTIONS:

Use As Received.

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### PRECAUTIONS:

Consult the most recent Material Safety Data Sheet for health and safety information relative to the handling and storage of this material.

**Emergency 24 hour contact number: 800.424.9300**

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