



INDUSTRIAL COATINGS

FD304CK

# FOAM DEPRESSOR 304CK

## PRETREATMENT TECHNICAL DATA SHEET

### GENERAL PURPOSE DEFOAMER

#### PRODUCT DESCRIPTION

**FOAM DEPRESSOR 304CK** is fed as received directly to the cleaner stage as necessary to control foam.

#### TECHNICAL PROPERTIES

Composition:	Liquid
Appearance:	Tan
Recommended Concentrations:	Use As Received
Recommended Temperatures:	Ambient to 190 <sup>0</sup> F

#### PRODUCT ADVANTAGES

- Suitable for use on alkaline spray wash cleaning stages prior to phosphate.
- Unique in that it does not interfere with the phosphate process
- Useful for depressing foam created from the use of water based pre-wipe materials
- Water dispersible, thus effective over a wide pH range and economical.

FEB12/REV5

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### USE & CONTROL INSTRUCTIONS:

**FOAM DEPRESSOR 304CK** is fed as received directly to the cleaner stage.

Foam control with this product is a function of bath surface area, not bath volume.

**FOAM DEPRESSOR 304CK** should be added in small (1cup) increments in excessive foam situations.

Wait 5-10 minutes before adding the next dose.

Pumps of standard construction are suitable for continuous metering where 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.

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#### TECHNICAL DATA SHEET DISCLAIMER—INDUSTRIAL COATINGS:

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