Defoamer

NO-FOAM™ 211

DEFOAMER FOR STARCH & FLEXO INKS

NO-FOAM™ 211 is a new series of organic defoamers developed by Corrugated Chemicals Inc. for the corrugated industry.

Originally developed for starch, **NO-FOAM™ 211** is equally effective for flexo inks. In either application, **NO-FOAM™ 211** provides rapid foam reduction. **NO-FOAM™ 211** does not affect the viscosity of the starch or ink.

NO-FOAM™ 211P can easily be added through automatic pumping equipment directly to the mixer, storage tanks, or dosing systems.

Dosage to eliminate all foam:
NO-FOAM™ 211 CONCENTRATE - Typically 4-6 ounces per 2,000 gallons of starch or 2 teaspoons per 5 gallons of ink.
NO-FOAM™ 211P - Typically 3-8 ounces per 2,000 gallons of starch.

BENEFITS OF NO-FOAM™ 211

- Rapid Response
- Long Lasting
- Food Grade
- Highly Concentrated (No-Foam™211 Concentrate)
- Pumpable (No-Foam™ 211P)

NO-FOAM™ 315

DEFOAMER

NO-FOAM™ 315 is a 100% active, dispersible defoamer formulated to give outstanding foam control for starch formulas and water based inks. **NO-FOAM™ 315** can easily be added through automatic pumping equipment directly to the mixer, storage tanks, or dosing systems.

Application – Typically 8-10 ounces per 660 gallon batch will provide prolonged protection. **NO-FOAM™ 315** is water-dispersible and should be used as received.

BENEFITS OF NO-FOAM™ 315

- Easy to Automate Addition
- Rapid Response
- Long Lasting
- Food Grade

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