

ANTIFOAM - NXZ

DEFOAMER FOR ALL SYNTHETIC LATEX SYSTEMS :

ANTIFOAM-NXZ is 100% active liquid defoamer for use in synthetic latex emulsions and for Paints & Adhesives made from synthetic latex emulsions.

TYPICAL PROPERTIES :

APPEARANCE : Hazy Amber Liquid

DENSITY, 1B/GAL : 7.6

FLASH POINT, F/C : 340/171
PMCC

pH 2% EMULSION : 7.0

SPECIFIC GRAVITY : 0.91

APPLICATIONS :

As little as 2 to 3 pounds of ANTIFOAM-NXZ effectively defoam 100 gallons of paint.

For adhesives, 1-2% ANTIFOAM-NXZ based on the weight of the latex solids is generally adequate.

ANTIFOAM-NXZ may be employed "as-is" or dispersed in water prior to use. In paint manufacture, it is usually advantageous to split the addition of defoamer. Add one-half the normal amount to the pigment mix prior to grinding to suppress the formation of foam. Add the remainder to the "let-down" portion of the paint.

The components of ANTIFOAM-NXZ have been cleared by FDA for use in adhesives intended for use in packaging, transporting or holding of food in accordance with 21 CFR 175.105.

The recommendations in this bulletin are without guarantee since the conditions of use are beyond our control.