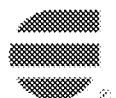


### FULATEX<sup>®</sup> PN-3496F Acrylic Copolymer Dispersion

<b>Suggested Application</b>	FULATEX PN-3496F is an alkali soluble acrylic dispersion recommended for strippable coatings and various specialty coatings.	
<b>Typical Properties</b>	Type	Acrylic
	Solids, % by weight	34 - 38
	Solids, % by volume	32.4
	Tg, °C	+30
	Density, lbs/gallon	8.7 – 8.9
	Viscosity, cps (#3 @ 20 rpm)	900
	pH	7.3
	Particle size, microns	<0.15
	Mechanical Stability	Pass
	Freeze/thaw Stability	Do not freeze
<b>Features &amp; Benefits</b>	Alkali soluble films	Films can be removed with a dilute alkali solution. Potential applications include strippable coatings, tempera paints, sacrificial graffiti coatings, and field marking paints.
	Durable films	Films have a high degree of durability under a variety of performance conditions
	High Tg films	Hard films for gloss coatings, durability

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**Storage**

Protect from freezing. Ideal storage temperature is 72°F. Stability at 72F is >180 days.

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**Packaging Forms**

Available in railroad tank cars, 5,000 gallon tank trucks, 275 gallon totes or 55 gallon non-returnable fiber drums.

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**Important Safety Information**

Avoid contact with skin and eyes. Product will irritate eyes if contact occurs. Skin irritation is possible on prolonged or repeated contact.

Before using this or any other chemical product, be sure to read and understand the information on the Material Safety Data Sheet and Product Labels. Remain aware of potential hazards and follow all precautionary measures, handling instructions, and disposal considerations outlined in the MSDS and labels.

**For help in a Chemical Emergency, call CHEMTREC at 1-800-424-9300.**

Rev 12/12

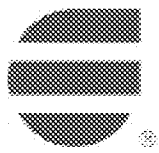
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Contact us details



### Glitter Paint Base Formula, #PN3496-01-G, -A

Reference: PF-7800-30-G, -A

#### Formulation "G"

<u>Raw Material</u>	<u>% By Weight</u>
<i>Add to container:</i>	
Water	73.46
<i>Mix while slowly adding the following:</i>	
Laponite RD	1.85
<i>Continue to mix for 10 – 15 minutes til clear, then add:</i>	
Drewplus Defoamer SG-4551	0.20
<i>Add the following slowly, allowing the latex significant time to incorporate. The system will thicken, so care is needed to avoid air entrapment &amp; dead spots</i>	
<u>PN-3496F</u>	<u>24.49</u>
<b>Total</b>	<b>100.00%</b>

Laponite RD is available from Southern Clay Products, Gonzales, Texas 1-800-324-2891

Drewplus Defoamer – from Drew Industrial/Ashland – can use other non mineral oil type intended for high gloss

An alternative that may also have merit is to use Rheolate 288 in the following manner: (Formula 7800-30A)

#### Formulation "A"

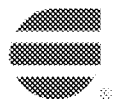
<u>Raw Material</u>	<u>% By Weight</u>
<i>Add to Container:</i>	
Water	70.79
<i>Add while continuing to mix:</i>	
PN3496F	24.49
Drewplus Defoamer –SG-4551	0.20
<i>Add slowly while mixing and continue to mix for 20-30 minutes til thoroughly thickened</i>	
<u>Rheolate 288</u>	<u>4.52</u>
<b>Total</b>	<b>100.00%</b>

Rheolate 288 is available from Elementis Specialties, Inc.- Hightstown, NJ 1-609-443-2000

**Note:** The above formulas are meant as starting points only. for developing a base to which glitter can be added. Further change/adjustment may be needed in materials to result in the desired end product.

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