

ENCOR[®] 134

Vinyl Acrylic Latex for Tape Joint Applications

Product Description	ENCOR [®] 134 is a plasticized vinyl acrylic latex recommended for ready-to-use tape joint compounds.	
Polymer Design	• Vinyl Acrylic	
Performance Benefits	<ul style="list-style-type: none"> • Excellent compatibility and stability • Easy to formulate • EnVia[™] compliant for environmentally responsible systems¹ 	
Typical Properties²	% Solids (by Weight)	57.0
	Latex Weight/Gallon (lbs.)	8.9
	pH Value	4.5
	Brookfield Viscosity, cP	200
	Minimum Film Formation Temperature (MFFT °C/°F)	5

¹These products meet the standards of Arkema Coating Resins' EnVia[™] program. These products are designed to assist formulators in meeting their sustainability and regulatory goals in their finished products.

²The data provided for these properties are typical values, intended only as guides, and should not be construed as sales specifications.

Product Safety

Before handling the materials listed in this bulletin, read and understand the product SDS (Safety Data Sheet) for additional information on personal protective equipment and for safety, health and environmental information. For environmental, safety and toxicological information, contact our Customer Service Department at 1-866-837-5532 to find an SDS, or visit our web site: www.coatingresins-arkema.com

No chemical should be used as or in a food, drug, medical device, or cosmetic, or in a product or process in which it may contact a food, drug, medical device, or cosmetic until the user has determined the suitability and legality of the use. Since government regulations and use conditions are subject to change, it is the user's responsibility to determine that this information is appropriate and suitable under current, applicable laws and regulations.

Coating Resins – Arkema requests that the customer read, understand, and comply with the information contained in this publication and the current SDS(s). The customer should furnish the information in this publication to its employees, contractors, and customers, or any other users of the product(s), and request that they do the same.

Storage and Handling

Follow procedures typically recommended for polymer dispersions. Use corrosion-resistant storage tanks and piping. Air-operated diaphragm pumps are preferred. Avoid temperature extremes. Do not freeze, store between 4 – 40° C.



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