

VINYL ACETATE/ACRYLATE CO POLYMER

VINYL ACRYLIC EMULSIONS ARE FREQUENTLY UTILIZED IN ARCHITECTURAL PAINTS AND COATINGS. AS THEIR NAME IMPLIES, THEY ARE THE RESULT OF THE COPOLYMERIZATION OF VINYL ACETATE AND ACRYLATE MONOMERS



PRODUCT CODE	PRODUCT DESCRIPTION	VISCOSITY (cP)	SOLIDS %	pH at 25°C	SPECIFIC GRAVITY	MFFT °C	Tg °C	APPLICATIONS
LC E 3001	VAM Acrylic	1500 - 5000	58 ± 1	4.0 - 6.0	1.06	13 -15	17	Premium, glossy, plastic, decorative emulsion paints
LC E 3002	VAM Acrylic	500 - 2500	55 ± 1	4.0 - 6.0	1.06	13 -15	17	Superior binder for interior and exterior paints.
LC E 3003	VAM Acrylic	300 - 4000	50 ± 1	4.0 - 6.0	1.06	14 -15	14 -15	Economical binder for interior and exterior paint
LC E 3004	VAM Acrylic	1500 - 5000	58 ± 1	4.0 - 6.0	1.04	13 -15	17	APEO-free premium, glossy, plastic, decorative emulsion paints
LC E 3005	VAM Acrylic	500 - 2500	55 ± 1	4.0 - 6.0	1.04	13 -15	17	APEO-free superior binder for interior and exterior paints
LC E 3006	VAM Acrylic	300 - 4000	50 ± 1	4.0 - 6.0	1.04	14 -15	14-15	APEO-free economical binder for interior and exterior paints