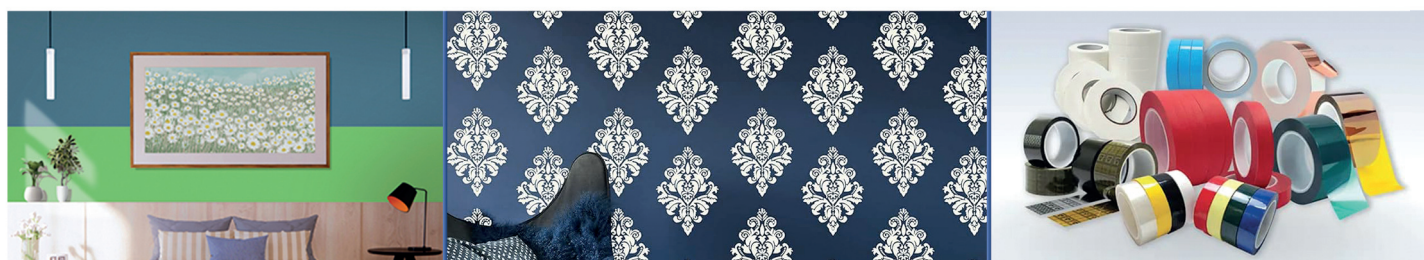


PURE ACRYLIC CO POLYMER

PURE ACRYLIC EMULSIONS ARE WIDELY UTILIZED IN THE FORMULATION OF THE FOLLOWING INDUSTRIAL AND CONSUMER END-USE PRODUCTS: ARCHITECTURAL DECORATIVE COATINGS FOR INTERIOR AND EXTERIOR USE; BUILDING MATERIALS; BOPP TAPE ADHESIVE; PRINTING & FLEXOGRAPHIC INK APPLICATIONS



PRODUCT CODE	PRODUCT DESCRIPTION	VISCOSITY (cP)	SOLIDS %	pH at 25°C	SPECIFIC GRAVITY	MFFT °C	Tg °C	APPLICATIONS
LC E 2001	Pure Acrylic	Max 200	50 ± 1	8.5 - 9.5	1.06	19	26	High performance exterior latex paints, satin, flat etc
LC E 2002	Pure Acrylic	Max 500	50 ± 1	8.0 - 9.5	1.06	18	26	Premium superior, non yellowing, exterior emulsion paints
LC E 2003	Pure Acrylic	Max 200	50 ± 1	8.0 - 9.5	1.06	18	27	Non yellowing, high gloss, high durability exterior paints
LC E 2004	Pure Acrylic	Max 500	55 ± 1	8.0 - 9.5	1.04	0	- 35	P.S.A applications like BOPP tapes, etc.
LC E 2005	Pure Acrylic	Max 1500	38 ± 1	7.5 - 8.5	1.04			Pigment printing
LC E 2006	Pure Acrylic	2000 - 5000	45 ± 1	7.5 - 8.5	1.04			Khadi printing
LC E 2007	Pure Acrylic	Max 1500	45 ± 1	7.5 - 8.5	1.04			Flock Binder
LC E 2008	Pure Acrylic	Max 500	40 ± 1	4.0 - 5.5	1.04	Approx 0		Flexographic & gravure printing binder