



PAINT EMULSIONS

Styrene Acrylic Emulsions

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>Mfft</u>	<u>APPLICATION</u>
ADICRYL 1245	45 +/-1 %	30-60 poise	7.5-9.5	18+/-2°C	Good quality exterior paints & water resistant textured coating
ADICRYL 1250	50 +/-1 %	10-35poise	8-10	18°C	For Quality Emulsion Paints for High Gloss & constructions
ADICRYL 1250 M	50+/-1 %	0.5-5 poise	8-10	10°C	For Superior quality Emulsion Paints
ADICRYL 1252	50+/-1%	30-60 poise	7.5-9.5	18+/-2°C	Good quality exterior paints & water resistant textured coating

Vinyl Acetate Homo-Polymer Emulsion

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>MFFT</u>	<u>Application</u>
ADICRYL 1950	50+/-1%	400-600 POISE	4-6		Low Cost Paint Emulsion

Pure Acrylic Emulsions

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>Mfft</u>	<u>APPLICATION</u>
ADICRYL 2250	50 +/-1 %	50-300 cps	8-10	17°C	For High Quality Emulsion Paints with superior Sheen and Gloss for Exterior And Interior Applications
ADICRYL 2250 M	50 +/-1 %	10-300 cps	7-10	18°C	
ADICRYL 2255	55 +/-1 %	5-15 poise	8-10	16°C	

VAM VEOVA Co-Polymer Emulsions

ADICRYL 3255 V	55+/-1%	10-30 poise	4-6	12°C	Can be used to make Alkali Resistant Emulsion Paint with Good Scrub resistance
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Vinyl Acetate Acrylic Co-Polymer Emulsions

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>Mfft</u>	<u>APPLICATION</u>
ADICRYL 3250	55 +/-1 %	10-40 poise	4-6	10°C	For Producing Superior Quality Interior Paint
ADICRYL 3255	55 +/-1 %	10-40 poise	4-6	10°C	For Producing Superior Quality Interior Paint
ADICRYL 3258	58 +/-1 %	10-30 poise	4-6	12°C	Can be used to make Alkali resistant Emulsion Paint with Good Scrub Resistance.

Polymer Additives for Paints

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>Mfft</u>	<u>APPLICATION</u>
ADICRYL 4228	29 +/-1 %	0.2-1	2-4	---	Used in Textured Paint & Construction Chemicals as thickener in water-based
ADICRYL 4230	30 +/-1 %	1-5 poise	8-10	---	Dispersion of inorganic pigments for paints and paper coatings
ADICRYL 4244	22 +/-1 %	150-250 cps	8-11	---	As thickener for water-based paints and water-based systems

CONSTRUCTION CHEMICALS

Water proofing & other chemicals

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>Mfft</u>	<u>APPLICATION</u>
ADICRYL 8257	56 +/-1 %	5-10 poise	7-9	---	Water proofing for flexible cementitious coating

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ADICRYL 8247	47 +/-1 %	0.5-5 poise	8-9	---	Cement compatible Styrene Acrylic

STICKER ADHESIVES

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>Mfft</u>	<u>APPLICATION</u>
ADICRYL 5255	55 +/-1 %	40-60 poise	5-6	---	Formulated for PSA labels / Stickers on high speed continuous coating machines
ADICRYL 5255 E	52.5 +/-1 %	30-50 poise	5-6	---	For low quality sticker label

LAMINATION ADHESIVES

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>Mfft</u>	<u>APPLICATION</u>
ADICRYL 6245	44 +/-1 %	40-60 poise	4-6	---	Cheaper grade lamination adhesives for BOPP / PVC to paper board & craft paper.
ADICRYL 6250	50 +/-1 %	30-50 poise	4-6	---	Cheaper adhesives for superior quality BOPP/PVC/PET Film and printed paper/board lamination.
ADICRYL 6255	55 +/-1 %	30-60 poise	4-6	---	Suitable for lamination on craft paper.
ADICRYL 6240	40 +/-1 %			---	Cheaper grade lamination adhesive.

TAPE ADHESIVES

	<u>Solid Content</u>	<u>Viscosity</u>	<u>PH</u>	<u>Mfft</u>	<u>APPLICATION</u>
ADICRYL 7255	55 +/-1 %	upto 1.5 poise	7-9	---	Used for BOPP self adhesive tape & other related pressure sensitive applications