



The Chemical Company

Architectural Coatings

PA-239 Pure Acrylic Emulsion

DESCRIPTION TYPE	 Pure acrylic emulsion is designed for latex paint. Excellent water resistant, y yellowing&aging resistance. Pure acrylic polymer dispersion High gloss Fine particle size 	
KEY FEATURES	 Fine particle size High hardness and excellent rub resistance Good resistance to water, alkali, acid rain and stain Outstanding yellowing&aging resistance and excellent weatherability 	
TYPICAL PROPERTIES	Appearance pH Solid content Glass Transition Temperature Viscosity (25°C) Freeze-thaw stability Ca ²⁺ stability 5%CaCl ₂ : emulsion =1:3, 48h, No Flocculation, No Stratification.	Milky white liquid 7-9 48±1% 25 °C 100-500cP Yes Pass
APPLICATION	• Interior and exterior wall paint	
STORAGE AND HANDLING	 Available in 200 kg/ barrel or 25 kg/ barrel Store products in tightly closed original containers at 5-40°C Shelf life: 9 months from delivery date According to non-dangerous goods transport 	