



# Architectural

Polymers designed for residential and commercial wall paints that exhibit outstanding durability, adhesion, and toughness

Product Code	Polymer Type	Weight Solids	Viscosity (cps)	Tg °C	Description
SC 5184	Vinyl / Acrylic	55%	<1500	15	Vinyl acrylic designed for flat and low gloss architectural coatings
SC 5273	Vinyl / Acrylic	55%	<1200	17	Vinyl acrylic for use in a wide variety of coatings and sealants
SC 6261	Acrylic	50%	225	28	Excellent wet adhesion, dirt pickup resistance, and gloss retention
SC 6502	Styrene / Acrylic	50%	<500	17	Styrene acrylic copolymer for manufacture of water resistant coatings
SC 6508	Acrylic	56%	750	12	Exterior binder for wet adhesion and adhesion to chalky surfaces
SC 6553	Acrylic	65%	<1000	17	High solids binder for interior and exterior coatings
SC 6694	Acrylic	61%	<2000	21	Highly durable binder with good wet adhesion and dirt pickup resistance
SC 6862	Acrylic	50%	425	12	General purpose, low VOC capable acrylic with good clarity and low yellowing
SC 6902	Acrylic	44%	750	13	Designed for interior/exterior stain- and tannin-blocking primers and sealers; excellent weatherability and wet adhesion
SC 6908	Acrylic	44%	<500	12	Interior/exterior stain- and tannin-blocking primers and sealers; excellent weatherability and wet adhesion; low coalescent demand





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