



Industrial

Polymers designed for line-applied applications, or in-field maintenance, exhibiting corrosion, chemical, and abrasion protection

Product Code	Polymer Type <i>*Acrylonitrile Modified</i>	Weight Solids	Viscosity (cps)	Tg °C	Description
SC 6153	Acrylic	40%	<1000	63	High Tg, heat reactive acrylic for low temperature bake finishes
SC 6257	Styrene / Acrylic*	41.5%	900	33	Acrylonitrile-modified with excellent adhesion, hardness development and chemical resistance
SC 6458	Acrylic	48%	<500	35	Self-crosslinking acrylic with excellent adhesion to multiple substrates
SC 6593	Styrene / Acrylic	49.5%	<1000	7	Small particle size copolymer for tough, water resistant coatings
SC 6660	Styrene / Acrylic*	41%	<1000	65	Acrylonitrile-modified with excellent adhesion, hardness development and chemical resistance
SC 6744	Styrene / Acrylic*	50.5%	<500	23	Excellent adhesion, water and corrosion resistance
SC 6773	Styrene / Acrylic*	41%	<100	52	High Tg styrene/acrylic exhibiting excellent hardness development and block resistance
SC 6855	Acrylic	41%	<600	63	High Tg, heat reactive acrylic designed for Industrial Wood applications
SC 6873	Styrene / Acrylic*	41%	<100	56	High Tg, low color binder for industrial coatings
SC 6914	Acrylic	32%	225	32	Acrylic polymer designed to be used as supplied for Industrial Wood applications
SC 6957	Styrene / Acrylic*	41.5%	<1000	39	Acrylonitrile-modified with excellent adhesion, hardness development and chemical resistance



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