



## Specialty

Polymers designed for Intumescent, Artistic, and Marking paints, as well as rheology modification and niche applications

Product Code	Polymer Type <small>*Acrylonitrile Modified</small>	Weight Solids	Viscosity (cps)	Tg °C	Description
SC 5174	Vinyl / Acrylic	55%	900	18	Vinyl/Acrylic for Intumescent coatings and interior/exterior architectural coatings
SC 5218	Vinyl / Acrylic	55%	600	20	Surfactant stabilized vinyl/acrylic for intumescent coatings, as well as architectural coatings requiring excellent scrub resistance
SC 5237	Vinyl / VeoVa™	50%	2000	26	Vinyl/VeoVa™ copolymer designed for high performance intumescent coatings
SC 6141	Acrylic	21%	<500	N/A	Low molecular weight, hydroxyl functional dispersion for alkali-strippable coatings
SC 6477	Acrylic	30.5%	<50	N/A	Highly-efficient, alkali-swellable thickener
SC 6569	Acrylic	39.5%	<500	15	All acrylic designed for manufacturing inks and corrugated board
SC 6735	Styrene / Acrylic*	50.5%	1500	21	Small particle size acrylic for specialty coatings requiring a tough, epoxy modified water resistant film; used in turf paints
SC 6911	Acrylic	65%	<1000	10	High solids acrylic designed for sports surface coatings; exhibits excellent adhesion, flexibility, and abrasion resistance
SC 6940	Acrylic	50%	<500	26	All acrylic designed for quick dry applications, including traffic paints
SC 7104	PVOH	20%	N/A	57	PVOH solution
SC 7125	PVOH	25%	3000	57	PVOH solution





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