Surface Control Additives

● Highly Recommended
● Potentially Suitable

Product Name	Chemical Type	Active Ingredients %	Solvent-based coatings	Acid curable	Acrylic OH-functional	Acrylic self-crosslinking	Acrylic thermoplastic	Long-oil alkyd	Medium-oil alkyd	Short-oil alkyd	Alkyd & PE OH-functional	Alkyd & PE OH-melamine	Chlorinated rubber
DELTA SC® 2030	Silicone-based	52		●	●	●	●		●	●	●	●	●
DELTA SC® 2031	Silicone-based	52.5		●	●	●	●		●	●	●	●	●
DELTA SC® 2033	Silicone-based	15		●	●	●		●	●	●	●	●	●
DELTA SC® 2034	Silicone-based	52.5			●	●	●	●			●	●	●
DELTA SC® 2035	Silicone-based	52.5			●								
DELTA SC® 2211	Silicone-based	>98		●	●	●	●	●	●	●	●	●	●
DELTA SC® 2212	Silicone-based	>98		●	●	●	●	●	●	●	●	●	●
DELTA SC® 2230	Silicone-based	>98		●	●	●	●		●	●	●	●	●
DELTA SC® 2231	Silicone-based	>98		●	●	●	●		●	●	●	●	●
DELTA SC® 2239	Silicone-based	>98		●		●		●	●			●	
DELTA SC® 2284	Silicone-based	>98			●	●	●			●		●	
DELTA SC® 2580	Silicone-based	>98											
DELTA SC® 2777	Polyacrylate-based	70		●	●	●	●	●	●	●	●	●	
DELTA SC® 2780	Polyacrylate-based	50		●	●	●	●	●	●	●	●	●	

●	●		●	●	●	●	●	●		●	●	●	●	Solvent-based epoxy
●	●		●	●		●	●	●	●	●	●			Solvent-free epoxy
			●	●	●	●	●	●		●	●	●	●	Nitrocellulose
●	●		●	●			●	●	●	●				Unsaturated polyester
●	●					●	●	●		●			●	Silicon resin
							●	●		●				Vinyl copolymer
														Water-based coatings
		●						●					●	Acrylic emulsion
		●						●					●	Acrylic water reducible
		●						●					●	Alkyd emulsion
		●				●		●	●	●			●	Alkyd melamine
		●				●		●	●	●			●	Alkyd water reducible
		●				●		●	●	●			●	Epoxy
		●						●	●	●			●	Polyester melamine
		●						●	●	●			●	Polyurethane emulsion
		●						●	●	●			●	2K water-based polyurethane
														Printing inks
					●	●	●	●	●			●		UV curable
●	●				●	●	●	●			●	●		Packaging (gravure & flexo)
		●				●	●	●		●			●	Water-based
														Composite
				●							●			Gelcoats
				●										Laminating
				●										Lay-up & spray-up