

<u>Dyna-Tech Product Name</u>	<u>Softening Point °C</u>	<u>pH</u>	<u>% solids</u>	<u>Viscosity</u>	<u>Particle Size</u>	<u>Offset For</u>	<u>Possible use's</u>
<u>Rosin Ester Dispersion</u>							
SureTac 1325	25°	9.5 +/- 1.0	50 +/- 1.0	800 +/- 700	<0.6 MICRON	Aquatac 6025® and Snowtack SE 324G®	Good for tackifying various latex polymers such as SBR and acrylic latexes for low temperature and freezer type applications
SureTac 1340	40°	9.5 +/- 1.0	56 +/- 1.0	1200 +/- 400	<0.5 MICRON	Snowtack SE 324G® and Dertoline DEG-2®	Good for tackifying various latex polymers such as SBR and acrylic latexes for low temperature and freezer type applications
SureTac 1370	70°	9.5 +/- 1.0	53.5 +/- 1.5	900 +/- 400	<0.5 MICRON		Applications include formulating with natural rubber latex, SBR latex, NR/SBR blends and acrylic latexes.
SureTac 1379	79°	9.5 +/- 1.0	55 +/- 1.0	1500 +/- 500	<0.8 MICRON	Snowtack® SE780, Aquatac® 6085	Applications include formulating with natural rubber latex, SBR latex, NR/SBR blends and acrylic latexes.
<u>C9 Aromatic Resin Dispersion</u>							
SureTac 1525	25°	9.5 +/- 1.0	55 +/- 1.5	3000 +/-1000	<1.0 MICRON	Piccovar AP-25®	A C9 aromatic hydrocarbon resin formulated for blending with latex polymers such as natural rubber latex, SBR latex and NR/SBR blends.
<u>C5 Aliphatic Resin Dispersion</u>							
SureTac 1740	40°	10.0 +/- 1.0	53.0 +/- 1.0	2000 +/- 500	<1.0 MICRON		A low temperature hydrocarbon tackifier for use alone for low temperature adhesives or as a modifier in a tackifier blend.
SureTac 1770	70°	7.0 +/- 1.0	51.5 +/- 1.0	500 +/- 300	<1.0 MICRON	Tacolyn 5070®	An aliphatic hydrocarbon resin formulated for blending with latex polymers such as natural rubber latex, SBR latex and NR/SBR blends.
SureTac 1780	80°	9.0 +/- 1.0	55 +/- 1.0	500 ± 300	<0.7 MICRON	Tacolyn 5085®	Applications include formulating with natural rubber latex, SBR latex, NR/SBR blends and acrylic latexes.
<u>C5/C9 Aliphatic Resin Dispersion</u>							
SureTac 1925	25°	9.0 +/- 1.0	58 +/- 1.5	1500 +/- 500	<1.0 MICRON		Low softening point, mixed resin. Applications include formulating with natural rubber latex, SBR latex, NR/SBR blends and acrylic latexes.
SureTac 1970	70°	9.5 +/- 1.0	55 +/- 1.0	2000 +/- 1000	<1.0 MICRON	Tacolyn 1070®	High softening point, mixed resin. Applications include formulating with natural rubber latex, SBR latex, NR/SBR blends and acrylic latexes.
<u>Specialty Products</u>							
SureTac 9227	27°	9.5 +/- 1.0	98.5 +/- 0.5	600 +/- 50 @ 77° C	N/A	Aquatac 9027®	A high solids, latex dispersible, rosin ester tackifying resin for acrylic latex, SBR latex, natural rubber latex, NR/SBR blends and polychloroprene latex.