

## **Tape & Labels**

Product	Polymer	Solids (%)	Viscosity (cps)	рН	Suggested Uses
Saitack <sup>®</sup> 258	Acrylic	68 to 70	4,500 to 5,500	8.0 to 9.0	Re-pulpable paper labels and tapes
Saitack <sup>®</sup> 267	Acrylic	45 to 48	1,500 to 3,000	6.5 to 8.5	Freezer grade label adhesives
Saitack <sup>®</sup> 283	Acrylic	55 to 57	600 to 1,000	7.5 to 8.5	Dry Bond Laminations
Saitack <sup>®</sup> 418	Acrylic	57 to 59	350 to 550	7.5 to 8.5	Economical labels needing moderate peel and shear strength to a variety of substrates
Saitack <sup>®</sup> 466P	Acrylic	55 to 57	1,000 to 1,300	7.0 to 8.0	Label adhesive with excellent water resistance and good adhesion to a wide variety of substrates. Suitable for thermal label applications.
Saitack <sup>®</sup> 514	Acrylic	58.0	5,000 to 13,000	8.5	Expanded polymer tapes including polyurethane, PVC and Polyethylene based foam tapes
Saitack <sup>®</sup> 566	Acrylic	48 to 50	1,200 to 1,800	7.0 to 9.0	Removable tape and label adhesive for filmic and paper facestocks

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Saitack <sup>®</sup> 678	Acrylic	49 to 51	1,000 to 2,000	6.5 to 9.0	Label adhesives with excellent clarity, water resistance and good adhesion to a wide variety of substrates.
Saitack <sup>®</sup> 926	Acrylic	59 to 61	2,000 to 3,000	7.0 to 9.0	Filmic label or formulating base for compounded pressure sensitive adhesives
Saitack <sup>®</sup> 934	Acrylic	68 to 70	4,000 to 7,000	3.5 to 4.5	Formulating Base for pressure sensitive and film laminating adhesives

## **Description**

STI Polymer is the partner of choice for your custom formulations of adhesives, paints and coatings. STI Polymer has built a reputation of proven performance, from providing manufacturers of paints and adhesives with the basic functional components of their formulations to producing private labeling of high-quality products for leading global corporations. STI's robust technical foundation and agility to meet the emerging needs, combined with an emphasis on long-term partnerships, drives its customers' successes.

## **STI Polymer**

You drive. We navigate.

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