

Pinerez® 3065 E

Modified rosin

IMPORTANT CHARACTERISTICS:

Pinerez® 3065 E is stabilized to exhibit good stability against oxidation, heat aging and ultra violet light. The high acid value can be readily saponified with alkali. **Pinerez 3065 E** is modified to resist crystallization from aqueous dispersion or solution. The typical use of **Pinerez 3065 E** is as a tackifier in water-based adhesives to improve tack and peel.

APPLICATIONS:

- Pressure Sensitive Adhesives
 - Tape & Label
- Solvent Adhesive
 - Tape, construction
- Emulsifier Systems
 - Water-based adhesives

BENEFITS:

- Resistant to oxidation
- Compatible with a range of adhesive polymers (e.g.: SIS, SBS, NR, acrylic, VAE)
- Resultant high tack and peel

Typical Properties

Property	Value	Test Method / Standard
Softening Point (°C)	74	Mettler
Color	7	Gardner (50% Toluene)
Acid Value (mg KOH/g)	146	Titration

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For more information, please contact your sales or technical representative.

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