

Pineclear[™] 4306 A Pentaerythritol Ester of Stabilized Rosin

IMPORTANT CHARACTERISTICS:

Pineclear 4306 A is a light colored tackifier resin that is specifically modified to exhibit good oxidative and heat stability.

Pineclear 4306 A is typically used to improve tack and adhesion in a wide range of adhesives and as a tackifier/flow control modifier in low color thermoplastic pavement markings.

APPLICATIONS:

- EVA hot melt adhesive
 - Packaging, bookbinding, furniture
- Pressure sensitive hot melt adhesive
 - Tape and label
- Solvent adhesive
 - o Tape, construction

BENEFITS:

- Improved adhesion
- Higher cohesion
- Good color stability
- Good viscosity stability
- Compatibility with a range of adhesive
- Polymers (e.g. SIS, SBS, NR, EVA)

Typical Properties

Property	Value	Test Method/Standard
Softening Point (°C)	98	Ring & Ball, degC
		BAX-QC-100
Color	3	Gardner Color (50% in toluene)
		BAX-QC-103
Acid Value (mg KOH/g)	14	BAX-QC-102

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

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