



Product 2134

Technical Data Sheet

Anti-blister Agent

Product 2134 is a natural ingredient coating anti-blister agent designed for use with carboxylated SBR, EVA, EVCL, and related polymer adhesives and coatings.

Product 2134 effectively eliminates blistering and assists in a more controlled drying of the coating during the drying/curing process.

Improvements realized include:

- Uniform and enhanced product physical properties
- Absence of missing pockets of lost coating material
- Absence of flaking, powder, and coating residue during packaging, transfer, and installation.

Product 2134 blends readily into the formulator's compound due to:

- A very low level of dilatancy, minimizing wear and strain on pumping equipment.
- Excellent compatibility with a wide range of latex auxiliaries.

Product 2134 provides the formulator with expanded processing flexibility based on:

- A stable solution viscosity that exhibits little change with age during storage.
- A stable dispersion that exhibits virtually no syneresis or settling during storage.
- Built-in protection from spoilage by micro-organisms.

Product 2134 is manufactured at our Dalton, GA facility using Tiarco-RST's Quality Assurance process, with continual improvement as its goal.

Product 2134 is non-hazardous, produces no appreciable VOC's, and contains no formaldehyde generating preservatives.

SPECIFICATIONS

Appearance:	Light tan, fluid dispersion
Solids:	42.0 – 44.0
pH:	6.0 – 7.0
Viscosity:	1000 – 4500 cps

For best results the following proper use and storage conditions should be observed:

- Use promptly or mix before use.
- Store in cool locations.
- Always keep container closed when not in use and avoid contamination by other materials and/or trash during storage to maintain protection from microbial degradation.

Product 2134 is available in drums or totes

For samples, additional information, or pricing, please call **1-706-277-9800**.

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