



ADHESIVES, INC

TECHNICAL DATA SHEET

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Providing Advanced Water-based and
Energy Curable Coatings and Adhesives
For Over 30 Years
Clean, Safe, Worker Friendly

Flexibility To Meet Your Needs
Stability You Can Depend On

SureTac 1970

70°C Aromatic Modified-Aliphatic Hydrocarbon Resin Emulsion

SureTac 1970 is a solvent free emulsion of an aromatic modified aliphatic hydrocarbon resin. It is particularly useful for tackifying 2-EHA acrylic latex polymers. It can also be used to tackify natural rubber latex, SBR latexes, blends of natural rubber and SBR latexes and polychloroprene latexes.

Table with 2 columns: Property (FDA Status, Applications) and Value (Complies with 21CFR175.105, Tackifier for natural rubber latex, SBR latex, natural latex/SBR latex blends, acrylic latexes and polychloroprene latexes).

Typical Properties

Table with 2 columns: Property (Total Solids, Viscosity, pH, Softening Point, Average Particle Size) and Value (55.0 ± 1.0, 2000 ± 1000 cps, 9.5 ± 1.0, 70°C, < 1.0 micron).

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This product information is presented in good faith and is to the best of our knowledge, accurate. It is intended to be used as a guide and is not to be construed as a specification for products described herein. Dyna-Tech does not guarantee satisfactory results in any application from reliance upon this information and assumes no liability for any loss or damage arising out of its use. Dyna-Tech recommends that the user of our products thoroughly test them under end use conditions to assure that they meet the requirements of intended applications.