



BONROY INTERNATIONAL LIMITED.

ZIBO NEW MATERIAL TRADING CENTER, PLAZA A,
NORTHEASTERN CORNER OF BEIJING ROAD AND
RENMIN ROAD, ZHANGDIAN, ZIBO, SHANDONG, P.R.
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TECHNICAL DATA SHEET

Bonroy BTAC-B2309

BTAC-B2309 is styrene modified C5 resin with a narrow molecular weight distribution. It is characterized by light color and low volatility. BTAC-B2309 has outstanding rolling ball tack, and excellent balance of peel and cohesive strength.

BTAC-B2309 primarily designed for tackification of SIS and SBS based PSA since styrene modifying brings its excellent SBC compatibility. It's also can used as tackifier for natural rubber, metallocene polyolefins, Butyl rubber, EVA, APP and APAO based HMA.

SPECIFICATIONS

Softening Point (Ring & Ball, °C)	89 - 97	ASTM E 28
Initial Color (Yellow Index)	45 Max	ASTM D 6166
Wax Cloud Point (EVA/Resin/Wax=30/45/25)	105 Max	BDTM/Q-10

TYPICAL PROPERTIES

PACKING

BTAC-B2309 is available both in 25Kg multi-ply paper bags and 500kg bags.

STORAGE

BTAC-B2309 should be stored in cool ventilated dry place. Recommended temperature no exceeding 35°C.