

Hydrocarbon Resins (Specialty)

Grade	S.P. (R&B °C)	Resin type	Description and Application
Copolymer resin	100	C5/C9	A general purpose C5/C9 tackifying resin that has excellent compatibility with a wide range of resins including NBR, Styrene/butadiene block copolymers and (EVA) for hot melt systems.
HB 1300	100	C5/C9	A C9 modified C5 resin with excellent compatibility to SBS, EVA and SIBS. Ideal for high quality hot-melt and pressure sensitive adhesives as well as a tackifier for SIS block copolymers, natural rubber, PIB, BR, EVA, APP, and APAP.
CP 4000	95	TP/C5	A high quality terpene modified C5 hydrocarbon resin. It has excellent compatibility with styrene block copolymer (SIS, SBS etc.) and is widely used in high quality hot-melt and pressure sensitive adhesives and sealants. It can also be used as a substitute for higher cost terpene resin.
CIR105	100	Cumarone Indene	A Cumarone Indene tackifying resin with good resistance to water, acids, and alkalis. Ideal for use in paints, varnishes, printing inks, and rubber compounds

Other Grades available

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