

Hydrocarbon Resins (C9)

Grade	S.P. (R&B °C)	Color (G# max)	Description and Application
GP 120	115	6	A low odor, light color, purified, aromatic resin. It has excellent compatibility with many resins, mineral oils and polymers. Soluble in major solvents and ideal for contact adhesives, paints, varnishes enamels, HMA, wood protection, rubber compounds and concrete curing.
PR 100	95	11	An aromatic, hydrocarbon, tackifying resin with good resistance to water, acids, and alkalis while maintaining good adhesive strength.
PR 100C	100	7	A lighter colored and more stable or version of PR100 manufactured using a cold polymerization process.

Other Grades available

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