

Hydrocarbon Resins (C5)

Grade	S.P. (R&B °C)	Color (G# max)	Description and Application
YH1288	100	5	Petroleum resin suitable for hot-melt adhesives, including quick packaging, book binding, wood adhesives and glue sticks. They have excellent compatibility with SIS, SBS, EVA, Natural Rubber and other synthetic rubbers. They provide enhanced performance in Hot-Melt Adhesive applications.
F/A123	100	5	Acyclic petroleum resin for rubber mixing which has good compatibility with various synthetic rubbers such as polyethylene, polypropylene, styrene, EVA, etc. In rubber mixing, it is a tackifying and reinforcing agent and provides improvement in tensile strength, elongation, and tear. An ideal additive for high-grade soles, rubber products, inner tubes, straps, and other rubber products.
YH1288S	100	5	A low molecular weight aliphatic hydrocarbon resin designed for hot melt road marking systems. This resin shows outstanding affinity for pigments and superior processability. Excellent environmental stability when compounded correctly.
CL6100	100	4	A low molecular weight, aliphatic thermoplastic resin with a good balance of tack and cohesive properties, excellent heat stability and compatibility. This grade is especially for hot melt adhesive and pressure sensitive adhesive.

Other Grades available

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