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**RESINS & TACKIFIERS**  
**-HYDROCARBON-**

**RESINALL 2105**

**DESCRIPTION:**

Resinall 2105 is a hydrogenated cycloaliphatic hydrocarbon resin based on thermal polymerization of dicyclopentadiene mixtures. Resinall 2105 is designed to provide low color, enhanced thermal stability, and improved economics.

**TYPICAL PROPERTIES:**

Appearance .....	flakes
Gardner Color (50% toluene) .....	8 max.
Specific Gravity .....	1.04
Softening Point (B&R) .....	105°C

**GENERAL RECOMMENDATIONS:**

Resinall 2105 can be used in a variety of applications including sealants, coatings, plastics and adhesives. The resin is compatible with a variety of elastomers including metallocene, ethylene vinyl acetate (EVA) and styrene block copolymers.

**PACKAGING:**

50 pound net weight multi-wall bag.

tee 9/22/2021, t-resinall 2105, st# 67872

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