



**resinall<sup>®</sup>**

**Product  
Data**

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## **Resinall 767**

Resinall 767 is an economical aliphatic hydrocarbon resin made from petroleum-derived monomers. This resin is chemically inert and possesses a high degree of unsaturation. Its uses include: solvent and hot melt based adhesives, coatings, rubber and vinyl compounds, printing inks, paints, varnishes and can coatings.

### **SPECIFICATIONS**

Softening Point, R&B, °C	100-110
Viscosity, Gardner, 70% Solids in Mineral Spirits, V7MS Line to line seconds, 25°C	27-90
Color, Gardner, 70% Solids in Mineral Spirits, C7MS	12 max.

### **TYPICAL PROPERTIES**

Iodine Number	170
Pounds/Gallon, 25°C	9.0
Flash Point, COC, °C/°F	224/435

**SOULBLE** in aromatic, aliphatic and chlorinated hydrocarbons, low KB aliphatic solvents, higher ketones and esters.

**INSOLUBLE** in lower alcohols, acetone, glycols and water.

5-3-2006  
mws

This information is based on experiments and data believed to be reliable. No warranty or guarantee is made as to accuracy or completeness. It is the users responsibility to determine the suitability and completeness of this information for his particular use. Since application conditions are beyond our control, we can not guarantee results.