



**resinall®**

# Product Data

DISTRIBUTED BY  
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## Resinall 768

Resinall 768 is an economical aliphatic containing hydrocarbon resin made from petroleum-derived monomers. This resin is chemically inert and possesses a high degree of unsaturation. It can be used in solvent and hot melt based adhesives, coatings, waterproofing agents, paints, varnishes, can coatings, rubber and vinyl compounds.

### SPECIFICATIONS

Softening Point, R&B, °C	100-110
Viscosity, Gardner, 70% Solids in Mineral Spirits, V7MS	
Line to line seconds, 25°C	15-60
Color, Gardner, 70% Solids in Mineral Spirits, C7MS	14 max.
Dilution, Mineral Spirits % on V7MS cut	>1200
Viscosity, Gardner, 50% Solids in Magiesol 47, Letter, V5M47	E-M

### TYPICAL PROPERTIES

Dilution, Heptane g/10g on V5M47 cut	25
Pounds/Gallon, 25°C	8.8
Flash Point, COC, °C/°F	193/380

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

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

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mws

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