

Caspol™ 5009

product identification

Description	Caspol 5009 is a 100% solids, castor oil based reactive diluent designed to allow VOC modification of urethane coatings with no loss of or decrease in film properties or cure speed. Caspol 5009 was developed to eliminate the typical slow cure rate of the castor oil polyols with a product that would deliver the fast cure desired for transportation coatings while maintaining good potlife.
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typical properties

Appearance	Clear, yellow liquid
Equivalent Weight	275
Functionality	4
Hydroxyl Value	750
Viscosity, cP @ 25 °C	735
Color, Gardner	7
Moisture, F (%)	0.05
Specific Gravity, @ 25/25 °C	1.01

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Consult the Safety Data Sheet for hazard and regulatory information

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201 North Illinois Street, Suite 1800, Indianapolis, IN 46204 USA • ask@aurorium.com

aurorium.com

