

Caspol™ 1962

product identification

Description	Caspol 1962 is a 100% solids castor oil based reactive diluent with a blend of primary and secondary hydroxyls with a low molecular weight which gives this triol a high level of reactivity, higher hardness and strength, with a lower elongation than the other Caspol diols and triols. Caspol 1962 is a specially modified castor oil polyol which will impart improved coating properties such as chemical resistance, weatherability, flow and application properties.
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typical properties

Appearance	Pale liquid
Equivalent Weight	144
Functionality	3
Hydroxyl Value	390
Viscosity, cP @ 25 °C	1400
Color, Gardner	4
Moisture, %	0.05
Specific Gravity @ 25/25 °C	0.996

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Consult the Safety Data Sheet for hazard and regulatory information

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