

## Dow SPECTRIM™ 50B-S Polyol

Category : Polymer , Thermoset , Polyurethane, TS

**Material Notes:**

SPECTRIM™ 50B-S reaction moldable polymer is one component (SPECTRIM™ 35B-S is the other) of a two-component polyurethane system that incorporates advanced internal mold release (IMR) technology developed by the Dow Chemical Company. Information provided by Dow

Order this product through the following link:

[http://www.lookpolymers.com/polymer\\_Dow-SPECTRIM-50B-S-Polyol.php](http://www.lookpolymers.com/polymer_Dow-SPECTRIM-50B-S-Polyol.php)

Physical Properties	Metric	English	Comments
Specific Gravity	1.031 g/cc	1.031 g/cc	
Viscosity Measure	1060 cSt @Temperature 25.0 °C	1060 cSt @Temperature 77.0 °F	

Thermal Properties	Metric	English	Comments
Pour Point	-9.44 °C	15.0 °F	
Flash Point	>= 163 °C	>= 325 °F	

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