



Prepolymer

MSA-063

This polyester prepolymer is designed by Northstar Polymers for use with a variety of curing agents. The resulting series of systems yield cured elastomers that cover a range of hardness values while sharing the features of this prepolymer. MSA-063 is commonly used in applications that demand abrasion resistance with strength and tear resistance.

Typical Physical Properties

Specific Gravity:	1.178
Viscosity 180°F (cps):	1500
% NCO:	6.70
Amine Equivalents:	627
Appearance at 77 °F:	White waxy solid

Health and Safety Information

We have prepared Material Safety Data Sheets and Product Labels that provide health and safety information intended to aid in the safe use of this prepolymer. Before using or handling this product each person must read and become familiar with the available information on its hazards and proper use and handling procedures. For more information, contact your Northstar Polymers representative or call our corporate headquarters in Minneapolis MN.

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