

Andur 8-6 APSLM

Polyurethane (Polyester, TDI)
Anderson Development Company

Message:

Andur 8-6APSLM is a polyester based liquid, toluene diisocyanate terminated prepolymer designed to remain liquid at room temperature. Elastomers with a Shore A durometer hardness of 84-87 can be obtained when Andur 8-6APSLM is cured with Curene 442 [4,4'-methylene-bis (orthochloroaniline)]. Elastomers of lower hardness can be prepared by curing Andur 8-6APSLM with various polyols, combinations of polyols and Curene 442, other diamines, or through the use of plasticizers.

General Information			
Forms	Liquid		
Thermoset	Nominal Value	Unit	Test Method
Thermoset Mix Viscosity (100°C)	1200	cP	ASTM D2393
Additional Information			

NCO: 3.3 to 3.7%

The information and data on this page are provided by manufacturers and document providers. SHANGHAI SUSHENG assumes no legal liability. It is strongly recommended to verify all technical data with material suppliers before final material selection.All rights belong to the original authors. If any infringement occurs, please contact us immediately.

Recommended distributors for this material

Susheng Import & Export Trading Co.,Ltd.

Tel: +86 21 5895 8519
Phone: +86 13424755533
Email: sales@su-jiao.com
No. 215, Lianhe North Road, Fengxian District, Shanghai, China

