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 | сР | ASTM D2393 |
| Additional Information | | | |
| NCO: 3.3 to 3.7% | | | |

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