

Andur 2-920 AP

Polyurethane (Polyester/Polyether mix, TDI)
Anderson Development Company

Message:

Andur 2-920AP is a polyester/polyether TDI terminated coprepolymer suitable for the preparation of urethane elastomers. When cured with Curene 442 [4,4'-methylene-bis (orthochloroaniline)], an elastomer with 92 Shore A hardness will be produced. Elastomers of lower hardness can be obtained using blends of Curene 442 and polyols and other diamine curatives, or by the use of plasticizers.

General Information			
Features	Solvent resistance		
	Hydrolysis stability		
Forms	Liquid		
Thermoset	Nominal Value	Unit	Test Method
Thermoset Mix Viscosity (100°C)	370	cP	ASTM D2393
Additional Information			

NCO: 5.4 to 5.8%Viscosity, 77°F: Waxy Solid cps

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