

Andur RT 9002 AP

Polyurethane (TDI)
Anderson Development Company

Message:

Andur RT 9002 AP is a low viscosity liquid prepolymer which can be processed and cured at room temperature with Curene 107 to yield an elastomer with a hardness of 88 to 92 Shore A. This system has a extended potlife of about 25 minutes that can be adjusted using oleic acid catalyst. Andur RT 9002 AP is recommended where room temperature processing and curing is desired with minimal elastomer shrinkage.

General Information			
Features	Low viscosity		
Forms	Liquid		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.02	g/cm ³	ASTM D792
Thermoset	Nominal Value	Unit	Test Method
Thermoset Mix Viscosity (25°C)	2470	cP	ASTM D2393
Additional Information			

NCO: 5.9 to 6.3%Specific Gravity, ASTM D792, 68°F: 1.02 g/ml

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