

# Andur 9002 APTF

Polyurethane (TDI)  
Anderson Development Company

Message:

Andur 9002-APTF is a low viscosity liquid prepolymer which can be processed and cured at room temperature with Curene 107 using Oleic acid catalyst to yield an elastomer with a hardness of 88 to 90 Shore A. This system has been specifically formulated to yield a tack-free film in about 60 minutes when catalyzed to a 6 to 8 minute pot life.

Andur 9002-APTF is recommended where room temperature processing and curing is desired and a tack-free film within about 60 minutes. If an application does not require a tack-free film, then we recommend using Andur RT 9002 AP.

General Information			
Forms	Liquid		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.02	g/cm <sup>3</sup>	ASTM D792
Thermoset	Nominal Value	Unit	Test Method
Thermoset Mix Viscosity (20°C)	2400	cP	ASTM D2393
Additional Information			

NCO: 5.6 to 6%Specific Gravity, ASTM D792, 70°F: 1.02 g/ml

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