

Andur M-80 AS

Polyurethane (MDI)

Anderson Development Company

Message:

Andur M-80 AS is a custom formulated MDI based polyurethane elastomer system. It is designed as a low cost, easily processed candidate for use in dunnage applications. M-80 AS is a two component, 0.72:1 ratio (weight) system that can be processed at room temperature and yields an 80 Shore A elastomer. The system needs no post cure and contains no TDI.

General Information			
Features	Workability, good		
Forms	Liquid		
Physical	Nominal Value	Unit	Test Method
Specific Gravity	1.22	g/cm ³	ASTM D792
Thermoset	Nominal Value	Unit	Test Method
Pot Life	2.5	min	
Thermoset Mix Viscosity (21°C)	770	cP	ASTM D2393
Demold Time	15	min	
Additional Information			
Specific Gravity, ASTM D792, 70°F: 1.22 g/ml			
Injection	Nominal Value	Unit	
Processing (Melt) Temp	43.3	°C	
Mold Temperature	93.3 - 113	°C	

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