

# CONAP® AD-1146 / AD-1147

Polyurethane

Cytec Industries Inc.

## Message:

CONAP AD-1146 and CONAP AD-1147 are high-strength adhesives for bonding liquid urethanes to various substrates during the curing process. These systems are stable solutions of polymers in a solvent blend and require heat to affect cure. An extensive evaluation program has shown CONAP AD-1146 and CONAP AD-1147 to be capable of bonding an exceptional variety of inorganic and organic materials together. Bonds to aluminum alloys, magnesium, iron, steel, glass, glass-fiber laminates, wood, and leather have high strength and excellent resistance to hydrolysis and environmental extremes.

CONAP AD-1146-C and AD-1147-C are based on the same formulations as CONAP AD-1146 and CONAP AD-1147, with lower solids content and lower viscosity. They too offer exceptional peel strength values, however CONAP AD-1146-C and AD-1147-C require two coats for optimum strength.

General Information		
Features	Good Weather Resistance	
	Heat Cure	
	High Strength	
	Hydrolysis Resistant	
Uses	Adhesives	
	Bonding	
Appearance	Amber	
	Red	
Physical	Nominal Value	Unit
Specific Gravity		
-- 1	0.860	g/cm <sup>3</sup>
-- 2	0.900	g/cm <sup>3</sup>
NOTE		
1.	AD-1146-C / AD-1147-C	
2.	AD-1146 / AD-1147	

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## Recommended distributors for this material

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