

# Adhesives Comparative Chart

	256M	254M	254M 12pt	9415	5000M	9485	467	9473	8458	9731	DLC503	AR-8002	9713	TR3	2037D	CT1008 w/5845
Acrylics	X	X	X	X		X	X	X		X	X	X	X	X	X	
Silicone PSA's									X	X	X					
Rubber Based PSA's					X											X
Thermally Conductive														X		
Electrically Conductive												X	X			
Carrier Systems															X	X

Supported	X	X	X	X	X				X	X	X	X				
Unsupported						X	X	X					X	X		

Temp Range**	-40 to 160 deg F			X	X											
Temp Range**	-40 to 225 deg F	X	X	X								X				
Temp Range**	-40 to 250 deg F												X			
Temp Range**	-20 to 300 deg F													X		
Temp Range**	-65 to 350 deg F										X					
Temp Range**	-40 to 350 deg F									X						
Temp Range**	-30 to 400 deg F						X									
Temp Range**	-40 to 450 deg F					X										
Temp Range**	-40 to 500 deg F							X								
Temp Range**	-100? to 500 deg F								X							

Initial Tack	low			X				X								
Initial Tack	low - medium						X		X	X	X	X	X	X		
Initial Tack	medium					X										
Initial Tack	high	X	X	X		X										
Initial Tack	Carrier Only														X	X

Adhesion to stainless ste oz/in	70	60	60	50/5***	130	150	77	144	55	121/48*	150/60*	40	55	30		
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Thickness	0.0020						X							X		
Thickness	0.0030		X	X	X								X			
Thickness	0.0035				X											
Thickness	0.0040								X							
Thickness	0.0045	X														
Thickness	0.0050					X					X	X				
Thickness	0.0055									X						
Thickness	0.0100							X								

\*Acrylic side/silicone side

\*\* Approximate short term temperature range, see specific data sheet for complete details

\*\*\* Primary adhesive side / repositionable side