



**Solar Compounds Corporation**  
 1201 West Blancke Street  
 Linden, NJ 07036 USA  
 Ph: 908-862-2813 Fax: 908-862-8061  
 Intl: Ph: (0101) 908-862-2813 Fax: (0101) 908-862-8061  
[www.solarcompounds.com](http://www.solarcompounds.com)

### HIGH PERFORMANCE ADHESIVES

X = Good for application    XXX = Excellent for application

PRODUCT NAME	VISCOSITY CPS @ 75°F	CURE	HIGH IMPACT	THERMAL SHOCK	PEEL STRENGTH	COMPOSITES	WOOD	STEEL	ALUMINUM	PLASTICS	END USES
<b>2K EPOXIES</b>											
EA-0457	4,000	RT/H	X	X	X	X	X	X	X	X	SNOWBOARDS/SKIS
EA-0566	3,500	RT/H	X	X	X	X	X	X	X	X	FAST CURE SKIS/SNOWBOARDS
EA-0522	6,000	RT	X	X			X	X	X	X	STRIKING TOOLS
EA-0532	6,000	RT	X	X			X	X		X	VARIABLE RATIO STRIKING TOOLS
EA-0463	5,000	RT	X	X		X	X	X	X		GOLF CLUBS
EA-0462	6,000	RT	XX	X	X	X	X	X	X	X	FAST CURE STRIKING TOOLS
EA-0504	70,000	RT	XXX	XXX	XXX	X	X	X	X	X	EXCELLENT PEEL
EA-0467	25,000	RT	X	XX	X	X	X	X	X	X	CHEMICAL RESISTANT FILTERS
EA-0505	32,000	RT					X	X	X	X	FILTER ADHESIVE
EA-0593	35,000	H	X	X		X	X	X	X	X	HEAT CURE ADHESIVE

**HTC--HIGH THERMAL CONDUCTIVITY, UF--UNFILLED, 1K--1 COMPONENT,  
 2K--2 COMPONENT, H--HEAT CURE, RT--ROOM TEMPERATURE**