

# TECHNICAL DATA SHEET EPA0172

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### **DESCRIPTION:**

Tacusil EPA0172 @ @ ... # ...

### **TYPICAL PROPERTIES:**

Property:	Value:	Test Method or Source:
Color	O " \ ‡ .	† .
One or two Components	\ .	
Cure Schedule	· #·	
	· · · #·	
	· · · # · ·	
		= 'U ' 'k ' ' ' '
Viscosity	• •	·
Specific Gravity		#
Pot Life		-
Hardness	o )	° ouU ')
Tensile Properties:		u "@" ouU ") "
Strength	U ·	#
Elongation	·	k='
Lap Shear Strength***		° ouU ')
0.005" bond line Al to Al	· ·	- u # ,
		#



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11/26/2021

Room 9,11 Floor, Chuangxin Building Block 1, No.1, Technology Road, Technology Chuangxin Park, West of Dayabay, Huizhou City, Guangdong, P.R.C.

#### **INSTRUCTIONS:**

- 1. Thaw for one or two hours at room temperature before using. Do not heat syringe above 27 °C when warming.
- 2. Dispense it onto substrate with applicator, then heat to cure.
- 3. Allow to cure undisturbed until product is fully gelled or tack-free to the touch.
- 4. Clean up uncured resin with suitable organic solvent such as MEK, acetone or other organic solvent.

#### **SHELF LIFE AND STORAGE:**

6months at -20  $^{\circ}$ C (-4  $^{\circ}$ F) from the date of adhesive manufacture when stored in original 30 mL syringes

**NOTE:** This product is sensitive to excursions above room temperature. Exposure to higher temperature, or cycling of product temperature, will shorten product shelf life.