



**Manufacturer:**  
ÅngströmBond

**Product Name:**  
ÅngströmBond AB9226 General Fast Cure Epoxy (2.5G)

**Manufacturer Part Number:**  
AB9226-2.5G

▶ [Click here for more details on the ÅngströmBond AB9226 General Fast Cure Epoxy \(2.5G\)](#)



**ADHESIVES**

ADVANCED POLYMERS FOR HIGH TECH APPLICATIONS

**ÅNGSTRÖMBOND AB9226**  
**VERSATILE, FAST SET ADHESIVE**

**Description:**

ÅNGSTRÖMBOND AB9226 is a fast gelling, two component, general purpose, semi-rigid adhesive for bonding to steel, aluminum, wood, concrete, glass, ceramics, brass, and a variety of plastics. It is specifically designed to fully cure at room temperature or can be accelerated with moderate heat.

**Handling Characteristics:**

Gel Time @ 25°C:	5 to 10 minutes
Cure Schedule:	
@ 25°C	18 hours
@ 65°C	1 hour

*note: Allow material to gel first at room temperature before applying heat*

**Typical Physical Properties:**

Color:	Clear
Specific Gravity:	1.15
Viscosity @ 25°C:	13,000 cps
Hardness, Shore D	75
Operating Temperature, °C	-60 to 110
Solids Content, %:	100
Mix-Ratio by Weight, Resin to Hardener:	100 to 100

**Application Directions:**

Safely remove divider from package. Knead package vigorously until uniform color is achieved and material is thoroughly mixed. Cut open end of package and dispense.

**Surface Preparation:**

1. Thoroughly clean surface area with detergent to remove all dirt, grease, or wax.
2. Abrade all surfaces to be bonded.
3. Clean all parts with a solvent such as acetone or isopropyl alcohol.
4. All surfaces should be dry before application.

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Rev.C 3/2005

**Contact the professionals at Fiber Optic Center for a quote or to get more details.**

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*Product specifications and data are subject to change without notice.*