

# UV Cure = Speedy Cure, Fast Cure

*It takes longer to read this sentence than it does to cure DYMAX adhesives.*

That's the message from a new range of [Dymax](#) advertisements – this one is aimed at [plastic bonding](#).

Typical plastic adhesive applications include appliance assembly, automotive sub-assemblies, headlamp assembly, plastic component tacking and sealing, potting, fixturing and ruggedising plastic housings, high-end displays and jewelry manufacturing, cosmetic household items, and aerospace vibration dampening. These plastic adhesives cure rapidly for high-speed production using either [broad spectrum bulb technology](#) or [visible light LED technology](#).

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DYMAX adhesives.**

**DYMAX 3000 Series Adhesives** for appliance assembly cure with UV/Visible light in seconds so there's no waiting for parts to cure. Increased speed on your assembly lines means more parts per minute. Increased throughput means more profits in your pocket.


**DYMAX MANUFACTURES:**

**Adhesives for Advanced Industrial and Appliance Assembly**

- Solvent free
- Cure in seconds
- Bond to engineering plastics, metals, and glass
- Bond to low-surface energy plastics with surface treatment
- Shallow potting and UL-rated conformal coating grades available
- Form In Place Gaskets available

**Light Curing Equipment**

- Spot Lamp Systems
- Flood Lamp Systems
- Conveyor Systems
- LED Spot Lamp Systems
- Equipment Trial Rental/Lease Programs



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Last updated: June 2023

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