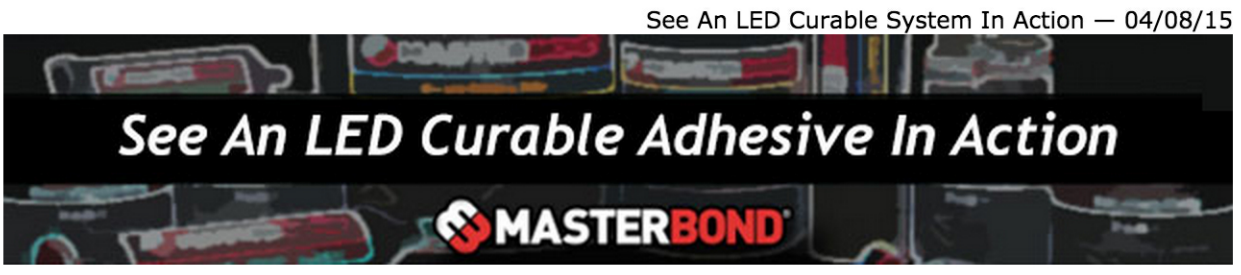

This edition is sponsored by Master Bond.

HEADLINES

NEWS

Video: What to Expect from the LED Curing Process

Master Bond's specialty one component LED curable adhesives are designed to provide safe and rapid cures upon exposure to LED light at ambient temperatures. These systems cure tack free and are ideal for potting and encapsulation. They feature high bond strength, thermal stability, chemical and water resistance. Watch how easily this compound cures under an LED lamp.

Watch Now »

On Demand Webcast: How to Select the Right Adhesive for Aerospace Applications

Master Bond's technical experts discuss the selection process of an adhesive as well as the many parameters to consider, including adhesion, temperature resistance, handling and curing time, among others. They also focused on the different cure mechanisms and the choice of fillers.

This webinar and the slides are now available on demand. Download them today.

Learn More »

Video: Adhesive Academy: Heat Curing 102

Dr. B, Master Bond's resident adhesive expert, explains how to enhance a variety of performance characteristics, such as thermal stability, electrical properties and chemical resistance by using heat when curing epoxies.

Watch now »

Video: Tech Talks with Max: Aerospace

Max gets down to business in his new video series "Tech Talks with Max" that provides more detailed information on adhesives, sealants and coatings. In this episode, he blasts past the stratosphere to deliver the aerospace catalog to the far corners of the universe.

Join Max and Master Bond at booth 1007 at the Space Tech Expo this May 19-21, 2015 at the Long Beach Convention Center, Long Beach, California!

Watch now »

Send your comments to me at: feedback@abpi.net

Please let your colleagues know they too can receive the INSIDER free of charge simply by clicking here.

If you would like to subscribe to the PRINT or DIGITAL version of *NASA Tech Briefs* magazine, click here.

For information on how your company can sponsor future editions of the INSIDER, e-mail joe@techbriefs.com.